THE COMMISSIONER OF INTERNAL REVENUE



1965 ANNUAL REPORT

Reference Do Not Remove

Commissioner of Internal Revenue

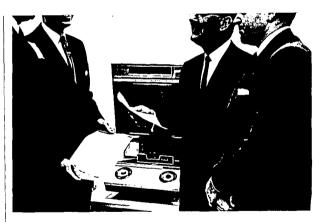


1965 ANNUAL REPORT

for the fiscal year ended June 30, 1965

Publication No. 55

INTERNAL REVENUE SERVICE U.S. TREASURY DEPARTMENT



"To Keep Government Service Alert and Proud"

-President Johnson

President Johnson presenting incentive awards to Internal Revenue Service employees (left to right): Richard N. Felt, Murray H. Hendel, Joe L. Finch, Fred Dublisky, Ward E. Holland accepting an award; observing at the extreme left is Dauglas Dillon, then Sacretary of the

Notes: All yearly data are on a fiscal year basis, unless otherwise specified. For example, data headed "1965" pertain to the fiscal year ended June 30, 1965, and "July 1" inventory items under this heading reflect inventories as of July 1, 1964.

In many tables and charts, figures have been rounded and may not add to the totals which are based on unrounded figures.

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TRANSMITTAL

Hon. Henry H. Fowler, Secretary of the Treasury, Washington, D.C.

WASHINGTON, D.C., 20224.

DEAR MR. SECRETARY:

Achievements reflected in the attached annual report of the Internal Revenue Service for the fiscal year 1965 testify to the unremitting pursuit of excellence by a dedicated work force. Much of the progress occurred under the able leadership of Deputy Commissioner Harding during his tenure as Acting Commissioner throughout the first 6 months of the year.

Operating statistics only partially reveal the Service's accomplishments. Nonetheless they are impressive. A comparison of 1964 and 1965 data reveals that: Gross collections soared to \$114.4 billion despite a tax reduction—more than \$2 billion above last year's all-time record; returns filed increased 2.4 million; 100,000 more delinquent returns were secured and the total amount collected from this source was \$6 million higher; disposals of taxpayer appeals increased about 2,000 cases; and additional taxes and penalties recommended by examining officers reached \$2.7 billion, or \$179 million greater than last year's record sum.

Vigorous enforcement of the tax laws continued unabated throughout the year with particular emphasis on the Organized Crime Drive and its objective of bringing to justice racketeers and tax evaders. Several of the more notorious racketeers were prosecuted and the additional taxes and penalties assessed against tax law violators far exceeded amounts levied in past years.

The Management Improvement Program was revitalized and set a pattern of increased personal involvement in carrying out its principles, policies, and aim. Savings of \$17.1 million realized through improving operations surpassed by 47 percent the record-breaking \$11.6 million reported in 1963. Of particular significance was the variety of the improvements. These ranged from systems and procedural changes to those involving better selection and utilization of personnel, reorganizations, modification of training programs, and improved service to taxpayers.

Close attention was also given to elevating the performance level of frontline and intermediate supervision—areas that I consider as vital to efficient tax administration as our highly successful executive development program. Action taken involved establishing specialized supervisory training programs for incumbents, initiating plans to identify and reassign incumbents lacking supervisory talent, and devising procedures to insure selecting and training applicants with known ability or potential for assuming managerial responsibilities.

A milestone was reached on January 1, 1965, when the business master file under the Service's automatic data processing system became operational nationwide. The Southeast Service Center, Chamblee, Ga., and the Mid-Atlantic Service Center at Philadelphia are fully processing individual returns and by 1967 all seven service centers will become part of a complete

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TRANSMITTAL—Continued

and unified nationwide system. The benefits of mass document processing—such as rapid identification of nonfilers, prevention of duplicate refunds, complete verification of estimated tax credits, and identification of taxpayers who underpay their estimated taxes—now being performed by a few service centers—will then be fully realized.

Finally, may I say that the mainstream of our efforts has been and will continue to be directed towards strengthening and improving our self-assessment tax system, so peculiarly American and so increasingly a model to the rest of the world.

Shillon & Cohn

SHELDON S. COHEN,
Commissioner of Internal Revenue.

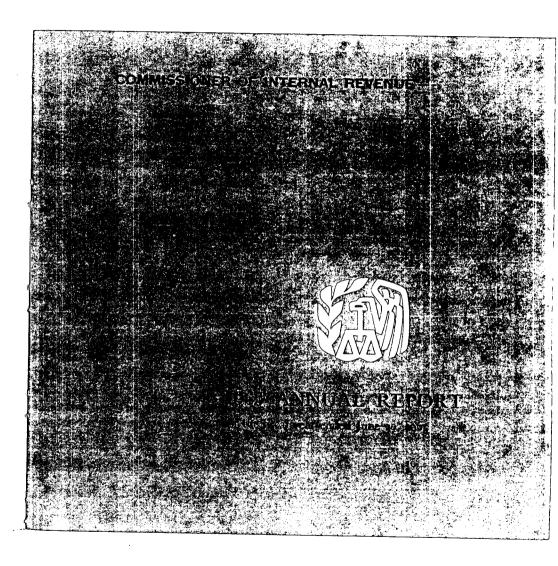
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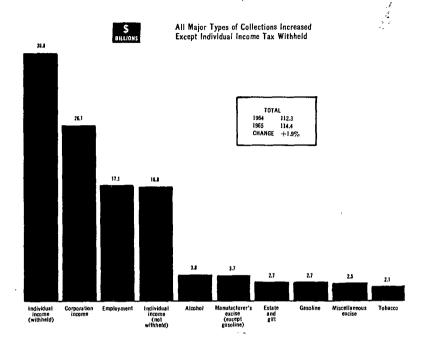
Mission of the Service

The mission of the Service is to encourage and achieve the highest possible degree of voluntary compliance with the tax laws and regulations and to maintain the highest degree of public confidence in the integrity and efficiency of the Service. This includes communicating the requirements of the law to the public, determining the extent of compliance and causes of noncompliance, and doing all things needful to a proper enforcement of the law.

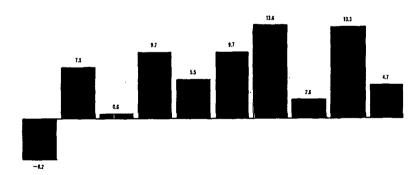
Summary



GROSS COLLECTIONS IN 1965 BY MAJOR CATEGORY





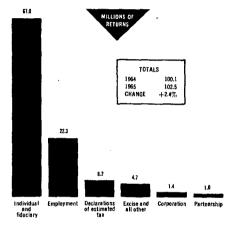


Summary

ALL BUT ONE MAJOR CATEGORY OF TAX CONTRIBUTED TO RECORD COLLECTIONS

Collections reached a record high of \$114.4 billion, 2 percent above 1964 collections, despite individual and corporation tax rate reductions effective during the year. The increase in corporation tax payments was \$1.8 billion—attributable to the requirements accelerating the payment of estimated tax and higher corporate earnings. All other major categories of taxes except individual income taxes withheld also showed increases. These were led by individual income taxes not withheld, which registered a gain of \$1.5 billion. Together these increases more than offset the decline of \$2.4 billion in individual income taxes withheld occasioned by the tax rate reduction.

ALL MAJOR TYPES OF RETURNS INCREASED EXCEPT PARTNERSHIP AND EXCISE



REFUNDS DECLINED IN NUMBER AND AMOUNT

The number of refunds issued dropped from 42 million to 40 million and the \$6 billion refunded was \$1 billion less than the 1964 amount. For taxable years beginning in 1964, the Revenue Act of 1964 provided for a greater rate of reduction in the tax withheld than in the tax rate. As a result, many individual taxpayers normally filing overpayment returns found that they were liable for a small balance of tax due in 1965. The second-stage decrease in tax rates, effective for taxable years beginning after December 31, 1964, will return withholding to its normal pattern.



NUMBER OF RETURNS FILED INCREASED

A growing economy and an expanding population resulted in the filing of 102.5 million tax returns— an all-time high and an increase of 2.4 million over 1964. In addition, the Service received about 340 million related documents, such as wage and tax statements, Forms W-2, and information returns, Forms 1099.

AUTOMATIC DATA PROCESSING OPERATIONS EXTENDED

On January 1, 1965, handling of business tax returns through the automatic data processing (ADP) system became national in scope. Two regions, Southeast and Mid-Atlantic, are now processing individual tax returns by ADP methods. The master file for all individual taxpayers will be complete by 1967.

In a pilot study, individual income taxpayers in the Southeast Region eligible for a refund were given the option of filing their returns directly with the Southeast Service Center. The majority of taxpayers claiming refunds, over 4 million, took advantage of this option. The processing of returns filed directly with the service center proved to be more economical than when filed with district offices. The option will be continued in the Southeast Region and extended to the Mid-Atlantic Region in 1966.

When fully operational, many benefits will accrue from the new ADP system. Among these advantages are that the system will identify nonfilers, halt duplicate refunds, make complete verification of estimated tax credits, and facilitate identification of taxpayers who underpay their estimated tax.

The system has, in fact, already illustrated its worth in these and other areas of operations. For example in the Southeast Region alone, partial results for 1965 show that 14,000 individual income tax returns were secured as a result of pursuing delinquency leads generated by ADP. These returns were about equally divided between balance due and refundables. Over \$600,000 in additional taxes was reported, and over \$500,000 was claimed for refund.

MATHEMATICAL ERRORS CORRECTED TO BOTH TAXPAYERS' AND GOVERNMENT'S BENEFIT

The mathematical verification of 62.9 million tax returns disclosed 3.9 million errors in computation of tax, an increase of 49 percent over last year. The tax increase resulting from mathematical verification was \$194 million, while the tax decrease was \$94 million—a net tax recovery of \$100 million. This net yield was less than 8 percent above the 1964 yield principally because 75 percent of the additional errors detected involved returns in which the taxpayer overstated his tax liability. In detecting and correcting these errors it was found that

the primary cause for the overstatements of tax liability was that taxpayers were not taking advantage of their right to use the standard deduction providing them the greatest tax advantage. This was probably due to the minimum standard deduction being available for the first time with respect to 1964 returns.

AUDIT PROGRAM PLACED MORE EMPHASIS ON COMPLEX RETURNS

The examination of 3.5 million returns for correctness in reporting tax liability resulted in the recommendation of \$2.7 billion in additional tax and penalties. This amount was \$179 million above the record set in 1964. The number examined was 4 percent less as a consequence of a change in the examination program that placed greater emphasis on more complex and therefore more time-consuming returns.

In the course of auditing returns, examining officers also uncovered overpayment by taxpayers in the amount of \$145 million, or \$2 million more than the 1964 total. In addition, taxpayer claims examined and closed by the audit divisions resulted in overassessments of \$192 million—an increase of \$15 million from 1964.

A substantial number of the returns examined resulted in no change in tax, thereby confirming the validity of the taxpayers' reported liability. Of the total returns examined 1.3 million, or 38 percent, were no change. In 1964, no change returns constituted 37 percent of the total examined.

The returns of 12,406 organizations with tax exempt privileges were examined to determine if any changes in their operations occurred that would affect eligibility for exempt status under the provisions of the Internal Revenue Code. This was 21 percent more than were examined in 1964. Additional tax and penalties recommended totaled \$36.7 million, of which \$33.8 million was attributable to the revocation of the exempt status of 123 organizations.

RISE IN BOTH RECEIPT AND DISPOSAL OF APPEALED CASES

Disagreement by the taxpayer as to the findings in tax cases led to a 21-percent rise in the number of cases transferred to appellate divisions for further consideration. This additional workload was par-

Nationwide Automatic Data Processing Master File System

tially offset by a 9-percent increase in the number of case disposals.

FRAUD PROGRAM CONCENTRATED ON ORGANIZED CRIME DRIVE

Major racketeers and their operations continued to receive major attention from special agents. As a result, some of the most notorious racketeers were brought to trial.

The 3,643 full-scale fraud investigations completed in 1965 were slightly lower than 1964 completions. There was, however, an increase in the percentage of investigations in which prosecution was recommended. The enforcement effort in the wagering tax fraud area was directed toward more substantial cases of greater strategic importance and fewer prosecution recommendations resulted.

NEW APPROACHES USED IN ALCOHOL TAX ACTIVITIES

In one of the Southern States unremitting pressure on illicit distillers by an enlarged investigative force resulted in the virtual elimination of commercial violators. Extension of "Operation Dry-Up" to additional Southern States is planned. Enforcement of the laws against illicit activities consumed about 80 percent of all investigative time.

Introduction of more advanced procedures for regulating the legal alcoholic beverage industry effected significant reductions in on-premises supervision despite expanding industry activity.

DELINQUENT ACCOUNTS DECLINED— EMPHASIS PLACED ON SECURING DELINQUENT RETURNS

Taxpayer delinquent accounts arising in 1965 totaled 2.4 million, nearly 650,000 less than in 1964. The decline was largely attributable to the initiation of a new "followup notice" procedure that eliminated the need for further enforcement action on some accounts and will defer such action on the remainder until early in the next fiscal year. Yet the \$1.6 billion value of new accounts in 1965 was \$88 million above the 1964 figure because of a few that were extraordinarily large. Fewer new accounts

brought the inventory to an all-time low of 530,000 accounts by June 30, 1965—almost 45 percent below the June 30, 1964 inventory.

Over 2.8 million delinquent accounts worth \$1.5 billion were closed. This was a drop of 235,000 accounts from the number closed in 1964 but the value was \$78 million higher.

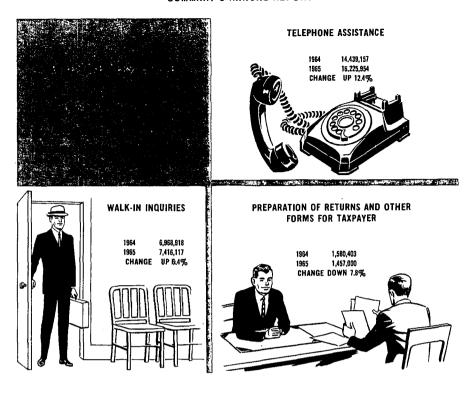
The lower volume of new delinquent accounts permitted some redeployment of resources from this area to the delinquent returns program. In 1965 the Service secured 1.2 million delinquent returns that involved \$281 million in additional tax, penalties, and interest. In comparison, the number secured in 1964 was 1.1 million and the amount was \$275 million.

MANAGEMENT IMPROVEMENT SAVINGS REACHED NEW HIGH

The Service devoted considerable effort to finding ways and means of promoting economy through improved utilization of resources. Record savings of \$17.1 million from management improvements were achieved during the year. Particularly noteworthy were: (1) the purchase rather than the lease of ADP equipment; (2) merger of the New York and Northeast Regions; (3) a 7-percent reduction in the number of forms and form letters; and (4) revised procedures for the collection of delinquent accounts. Also, 25 individual management improvement and cost reduction actions, resulted in savings in excess of \$100,000 each.

EQUAL EMPLOYMENT OPPORTUNITY PROGRAM

The Service continued to place strong emphasis on the Equal Employment Opportunity Program and excellent progress was achieved in improving the position of minority group employees. Minority group persons were placed in areas and job categories which heretofore were not occupied by them. Changes are most noticeable in the upper grades which require highly technical or managerial skill. The best example of progress was the appointment of two minority group members to the 1965 Executive Selection and Development Program which is the route to the highest executive positions of the Service.



YEAR-ROUND TAXPAYER ASSISTANCE PROGRAM EXPANDED

Greater emphasis was given the year-round Taxpayer Assistance Program by providing additional locations where taxpayers could seek and receive competent advice, by conducting training programs to improve the quality of assistance rendered, and by stressing the responsibility of the Service's taxpayer assistors to respond promptly and courteously to requests from taxpayers. Operating the program throughout the year made it possible to furnish more help to a greater number of taxpayers and give assistance much earlier than in prior years.

In 1965 a total of 25.1 million taxpayers received

some type of assistance, an increase of 2.1 million over the number assisted in 1964. Assistance by telephone was furnished to 16.2 million taxpayers—an increase of 12 percent. Use of this medium has proved very satisfactory. It provides service at a minimum of inconvenience to the taxpayer and has the added advantage of being the most economical form of assistance to him and to the Service. In addition, the inquiries of 7.4 million walk-in taxpayers were handled by the taxpayer assistance staff—6 percent more than were handled in 1964. Direct assistance in the preparation of tax returns was extended to 1.5 million taxpayers—an 8 percent decrease from 1964 in the number requiring such help.

From Past Reports—

Annual Reports Reflect 103 Years

of Service

Income tax laws, authorized by the 16th Constitutional Amendment, were enacted October 3, 1913. Much work had to be done by November 1, 1913, when the provision for "withholding at the source" became operative.—1914 Report.

The Prohibition Unit was created to enforce the National Prohibition Act, approved October 28, 1919. This law, known as the Volstead Act, prohibited the manufacture, sale, and use of intoxicating beverages.—1920 Report.

Social Security Tax Division created to administer taxes imposed under Title VIII of the Social Security Act, approved August 14, 1935.—1936 Report.

The withholding tax rate was raised from 5 to 20 percent (on income minus exemptions) and estimated tax payments were required of those not subject to withholding by the Current Tax Payment Act of 1943.—1943 Report.

Major revisions in the basic structure of the Service were effected under a plan approved by Congress in March 1952. Resulting changes included: (1) Abolition of offices of collectors and eventual creation of 9 regions and 64 districts. (2) Selection and appointment of key personnel through established Civil Service channels.—1953 Report.

Results of studies initiated in 1959 led to approval of a proposal that the Service develop and install nationwide an automatic data processing system.—1959 Report.

Format of Individual Income Tax Return, Form 1040, underwent major revision including the objective of reducing it to a 2-page form.—1962 Report.

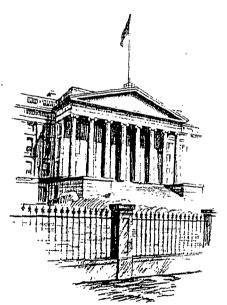
COMMISSIONERS OF INTERNAL REVENUE

Office of Commissioner of Internal Revenue created by act of Congress, July 1, 1862.

•			•
Name	State -	From	To
George S. Boutwell			Mar. 4, 1863
Joseph J. Lewis	Pennsylvania		June 30, 1865
William Orton	New York		Oct. 31, 1865
Edward A. Rollins	New Hampshire	Nov. 1, 1865	Mar. 10, 1869
Columbus Delano	Ohio	Mar. 11, 1869	Oct. 31, 1870
Alfred Pleasonton	New York	Jan. 3, 1871	Aug. 8, 1871
John W. Douglass	Pennsylvania	Aug. 9, 1871	May 14, 1875
Daniel D. Pratt	Indiana	May 15, 1875	July 31, 1876
Green B. Raum	Illinois	Aug. 2, 1876	Apr. 30, 1883
Walter Evans	Kentucky	May 21, 1883	Mar. 19, 1885
Joseph S. Miller	West Virginia	Mar. 20, 1885	Mar. 20, 1889
John W. Mason	do	Mar. 21, 1889	Apr. 18, 1893
Joseph S. Miller	do	Apr. 19, 1893	Nov. 26, 1896
W. St. John Forman	Illinois	Nov. 27, 1896	Dec. 31, 1897
Nathan B. Scott		Jan. 1, 1898	Feb. 28, 1899
George W. Wilson		Mar. 1, 1899	Nov. 27, 1900
John W. Yerkes		Dec. 20, 1900	Apr. 30, 1907
John G. Capers		June 5, 1907	Aug. 31, 1909
Royal E. Cabell	Virginia	Sept. 1, 1909	Apr. 27, 1913
William H. Osborn	North Carolina	Apr. 28, 1913	Sept. 25, 1917
Daniel C. Roper	South Carolina	Sept. 26, 1917	Mar. 31, 1920
William M. Williams	Alabama	Apr. 1, 1920	Apr. 11, 1921
David H. Blair	North Carolina	May 27, 1921	May 31, 1929
Robert H. Lucas	Kentucky	June 1, 1929	Aug. 15, 1930
David Burnet	Ohio	Aug. 20, 1930	May 15, 1933
Guy T. Helvering	Kansas	June 6, 1933	Oct. 8, 1943
Robert E. Hannegan	Missouri	Oct. 9, 1943	Jan. 22, 1944
Joseph D. Nunan, Jr	New York	Mar. 1, 1944	June 30, 1947
George J. Schoeneman	Rhode Island	July 1, 1947	July 31, 1951
John B. Dunlap	Texas	Aug. 1, 1951	Nov. 18, 1952
T. Coleman Andrews	Virginia	Feb. 4, 1953	Oct. 31, 1955
Russell C. Harrington	Rhode Island	Dec. 5, 1955	Sept. 30, 1958
Dana Latham	California	Nov. 5, 1958	Jan. 20, 1961
Mortimer M. Caplin	Virginia		Tuly 10, 1964
Sheldon S. Cohen	Maryland	Ian. 25, 1965	July 10, 1207
	·///	Ju 20, 1700	

In addition, the following were Acting Commissioners during periods of time when there was no Commissioner holding the office: John W. Douglass, of Pennsylvania, from Nov. 1, 1870, to Jan. 2, 1871; Henry C. Rogers, of Pennsylvania, from May 1 to May 10, 1883, and from May 1 to June 4, 1907; John J. Knox, of Minnesota, from May 11 to May 20, 1883; Robert Williams, Jr., of Ohio, from Nov. 28 to Dec. 19, 1900; Millard F. West, of Kentucky, from Apr. 12 to May 26, 1921; H. F. Mires, of Washington,

from Aug. 16 to Aug. 19, 1930; Pressly R. Baldridge, of lowa, from May 16 to June 5, 1933; Harold N. Graves, of Illinois, from Jan. 23 to Feb. 29, 1944; John S. Graham, of North Carolina, from Nov. 19, 1952, to Jan. 19, 1953; Justin F. Winkle, of New York, from Jan. 20 to Feb. 3, 1953; O. Gordon Delk, of Virginia, from Nov. 1 to Dec. 4, 1955, and from Oct. 1 to Nov. 4, 1958; Charles I. Fox, of Utah, from Jan. 21 to Feb. 6, 1961; and Bertrand M. Harding, of Texas, from July 11, 1964 to Jan. 24, 1965.



PRINCIPAL OFFICERS OF THE INTERNAL REVENUE SERVICE

As of June 30, 1965

NATIONAL OFFICERS

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OFFICE OF THE COMMISSIONER	INSPECTION
Commissioner Sheldon S. Cohen	Assistant Commissioner Vernon D. Acree, Jr.
Deputy Commissioner Bertrand M. Harding	Executive Assistant Fred G. Robinette
Assistant to the Commissioner Edwin M. Perkins	Division Directors:
Assistant to the Commissioner Thomas D. Terry	Internal Audit Francis I. Geibel
Assistant to the Deputy	Internal Security William A. Kolar
Commissioner Albert W. Brisbin	
Director, Foreign Tax Assistance	PLANNING AND RESEARCH
Staff L. Harold Moss	Assistant Commissioner William H. Smith
	Division Directors:
ADMINISTRATION	Plans and Policy James R. Turner
Assistant Commissioner Edward F. Preston	Research Richard W. Nelson
Executive Assistant Donald C. Dawkins	Statistics Vito Natrella
Director, Program Staff Julius H. Lauderdale	Systems Development,
Division Directors:	Lancelot W. Armstrong
Facilities Management R. Bruce McNair	,
Fiscal Management Gray W. Hume, Jr.	TECHNICAL
Personnel Albert J. Schaffer	Assistant Commissioner Harold T. Swartz
Public Information Joseph S. Rosapepe	Executive Assistant Charles G. Keebler
Training George T. Reeves, Jr.	Technical Advisor Arthur Singer
	Division Directors:
COMPLIANCE	Income Tax John W. S. Littleton
Assistant Commissioner Donald W. Bacon	Exempt Organizations and Pension
Executive Assistant Singleton B. Wolfe	Trust Richard J. Stakem
Division Directors:	Miscellaneous
Alcohol and Tobacco Tax Harold A. Serr	Tax (Acting) Linder Hamblen
Appellate Arthur H. Klotz	Technical Publications and
Audit Henry J. Donnelly, Jr.	Services August F. Pohlig
Collection Harold E. Snyder	
Intelligence H. Alan Long	OFFICE OF CHIEF COUNSEL
Office of International	Chief Counsel Mitchell Rogovin
Operations Clarence I. Fox, Jr.	Deputy Chief Counsel Lester R. Uretz
	Chairman, Policy and Research
DATA PROCESSING	Committee Herman T. Reiling
Assistant Commissioner Robert L. Jack	Executive Assistant to the Chief
Executive Assistant Garrett DeMots	Counsel Thomas McP. Davis
Division Directors:	Special Assistant to the Chief
Operations Clinton L. Walsh	Counsel Arthur B. White
IRS Data Center, Detroit,	Special Assistant to the Chief
Mich William C. Palmer	Counsel Lester Stein
National Computer Center,	Special Assistant to the Chief
Martinsburg, W. Va_ John E. Stewart	Counsel Samuel R. McClurd
Reports Harry K. Dellinger	Staff Assistant to the Chief

Counsel_____ Ray E. Williamson

Principal Officers of the Internal Revenue Service—Continued NATIONAL OFFICERS—Continued

Technical Advisor to the Chief CounselRobert B. Jacoby Division Directors: InterpretativeRichard M. Hahn Joint Committee W. Dean Mathis Legislation and Regulations Charles R. Simpson	Executive Assistant to the Associate Chief Counsel E. Riley Campbell Technical Advisor to the Associate Chief Counsel Paul E. Treusch Division Directors: Alcohol and Tobacco Tax Legal Robert B. Ritter Collection Litigation I. Walter Feigenhaum
Operations and Planning William P. Crewe Associate Chief Counsel (Litigation) Ruby P. Hertzog	Collection Litigation J. Walter Feigenbaum Enforcement William F. McAleer Refund Litigation James F. Dring Tax Court John T. Rogers

REGIONAL AND DISTRICT OFFICERS CENTRAL REGION

All Regional Offices at 550 Main Street, Cincinnati, Ohio, 45202 unless a different address is indicated

Regional Commissioner Ernest H. Vaughn
Assistant Regional Commissioners:
Administration F. Dean McCrory
Alcohol and Tobacco Tax. Henry R. Peterson
Appellate G. Waldron Snyder
Audit Michael A. DeGuire
Collection William J. Grabo
Intelligence Harold B. Holt

District Directors:

Cincinnati, Ohio, 45202____ Paul A. Schuster Cleveland, Ohio, 44113_ Frank S. Torbett, Jr. Detroit, Mich., 48226__ Ambrose M. Stoepler Indianapolis, Ind., 46204___ James E. Daly Louisville, Ky., 40202___ Gilbert C. Hooks Parkersburg, W. Va., 26102_ Hugh D. Jones Director, Central Service Center, Cincinnati, Ohio, 45202_____ Everett L. Meek Regional Counsel_____ Clarence E. Price Regional Inspector_____ Gordon M. Anderson

MID-ATLANTIC REGION

All Regional Offices at 2 Penn Center Plaza, Philadelphia, Pa., 19102 unless a different address is indicated

Regional Commissioner	Dean J. Barron
Assistant Regional Commi	issioners:
Administration	Robert D. McDowell
	Tax Louis DeCarlo
Appellate	William E. Steynen
Audit	Joseph M. Shotz
Collection	William F. Culliney
Data Processing	Edward J. Manning
	Daniel L. Tucker

District Directors:

Baltimore, Md., 21202 _____ Irving Machiz Newark, N.J., 07102_ Edward J. Fitzgerald, Jr.

Philadelphia, Pa., 19108 _ Kenneth O. Hook Pittsburgh, Pa., 15222 ____ John H. Bingler Richmond, Va., 23240 ____ James P. Boyle Wilmington, Del., 19802 _ James H. Kennedy Director, Philadelphia Service Center, Philadelphia, Pa., 19154 ___ Anthony L. Carrea Regional Counsel ____ Cecil H. Haas Regional Inspector, Bankers Securities Building, Walnut and Juniper Sts., Philadelphia, Pa., 19107 _____ Earl L. Fuoss

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Systems_____ Donald G. Elsberry

Principal Officers of the Internal Revenue Service—Continued

REGIONAL AND DISTRICT OFFICERS-Continued

MIDWEST REGION

All Regional Offices at 35 East Wacker Drive, Chica	ago, Ill., 60601 unless a different address is indicated
Regional Commissioner Homer O. Croasmun	District Directors—Continued
Assistant Regional Commissioners:	Des Moines, Iowa, 50309 Ernest W. Bacon
Administration William F. Sullivan	Fargo, N. Dak., 58102 Martin L. Webb
Alcohol and Tobacco Tax	Milwaukee, Wis., 53202 Walter S. Stumpf
William A. Collawn	Omaha, Nebr., 68102 Richard P. Vinal
Appellate Wallace T. Morris	St. Louis, Mo., 63101 Edwin O. Bookwalter
Audit John W. Baudendistel	St. Paul, Minn., 55101 George O. Lethert
Collection Edwin P. Trainor	Springfield, Ill., 62704 Jay G. Philpott
Intelligence William B. Mayes	Director, Midwest Service Center, Kansas City,
District Directors:	Mo., 64131 Arnold S. Dreyer
Aberdeen, S. Dak., 57401 William C. Welsh	Regional Counsel Frank C. Conley
Chicago, Ill., 60602 Eugene C. Coyle, Jr.	Regional Inspector William A. Costello

NORTH-ATLANTIC REGION

All Regional Offices at 90 Ch	nurch Street, New York,	N.Y., 10007 unless a different address is indicated
Regional Commissioner	Harold R. All	District Directors—Continued
Assistant Regional Commission	oners:	Buffalo, N.Y., 14202 John E. Foley
Administration	_ Arthur J. Collinson	Burlington, Vt., 05402 Fulton D. Field
Alcohol and Tobacco Ta	x Edward J. Fox	Hartford, Conn., 06115. Joseph J. Conley, Jr
Appellate	Ellis L. Zacker	Manhattan, N.Y., 10007 Charles A. Church
Audit	. Alfred L. Whinston	Portsmouth, N.H., 03801 Charles W. Emle
Collection	Elmer H. Klinsman	Providence, R.I., 02907 Ellis R. Rogers
Data Processing	J. Orville Tuescher	Director, North-Atlantic Service Center, Lawrence
Intelligence	Ralph U. Berry	Mass., 01841 Thomas J. Gilfillan
District Directors:		Regional Counsel, 30 Church St., New York, N.Y.
Albany, N.Y., 12210	William E. Williams	10007 Marvin E. Hagen
Augusta, Maine, 04330	Whitney L. Wheeler	Regional Inspector, 50 Church St., New York, N.Y.
Boston, Mass., 02115	Alvin M. Kelley	10007 Sidney M. Wolk
Brooklyn, N.Y., 11201	Thomas E. Scanlon	

SOUTHEAST REGION

All Regional Offices at 275 Peachtree Street, N.E., Atlanta, Ga., 30303 unless a different address is indicated

Regional Commissioner	. William J. Bookholt
Assistant Regional Commission	oners:
Administration	. Burton M. Graham
Alcohol and Tobacco	
Tax	F. Dale McClanahan
Appellate	Vance N. Bates
Audit	Harold B. Bindseil
Collection	William H. Loeb
Data Processing	_ Wayne S. Kegerreis
Intelligence	Allen T. Hollinrake
District Directors:	
Atlanta, Ga., 30303	Aubrey C. Ross

District Directors-Continued Birmingham, Ala., 35203_____ Andrew J. O'Donnell, Jr. Columbia, S.C., 29201 __ Harold M. McLeod Greensboro, N.C., 27401____ John E. Wall Jackson, Miss., 39202__ James G. Martin, Jr. Jacksonville, Fla., 32202 Frank S. Schmidt Nashville, Tenn., 37203 ___ James A. O'Hara Director, Southeast Service Center, Chamblee, Ga., 30005_____ William H. Weaver Regional Counsel_____ Henry C. Stockell, Jr. Regional Inspector_____ Vacant

Principal Officers of the Internal Revenue Service—Continued REGIONAL AND DISTRICT OFFICERS-Continued

SOUTHWEST	REGION	

All Regional Offices at 1114 Commerce Street, Dalla	as, Tex., 75202 unless a different address is indicated	
Regional Commissioner B. Frank White	District Directors—Continued	
Assistant Regional Commissioners:	Dallas, Tex., 75201 Ellis Campbell, Jr.	
Administration Vacant	Denver, Colo., 80202 V. Lee Phillips	
Alcohol and Tobacco	Little Rock, Ark., 72203 Fred W. Johnson	
Tax Harold S. Caplinger	New Orleans, La., 70130 Chester A. Usry	
Appellate Tom F. Reese	Oklahoma City, Okla.,	
Audit Lawrence M. Stewart	73102 Clyde L. Bickerstaff	
Collection Alfred N. Kay	Wichita, Kans., 67202 Harry F. Scribner	
Intelligence William E. Beloate, Jr.	Director, Southwest Service Center,	
District Directors:	Austin, Tex., 78741 Ervin B. Osborn	
Albuquerque, N. Mex.,	Regional Counsel, 1025 Elm St.,	
87101 Donald T. Hartley	Dallas, Tex., 75202 J. Marvin Kelley	
Austin, Tex., 78701 Robert L. Phinney	Regional Inspector, 1511 Bryan St.,	
Cheyenne, Wyo., 82001 Arthur A. Kennedy	Dallas, Tex., 75201 David O. Lowry, Jr.	

WESTERN REGION

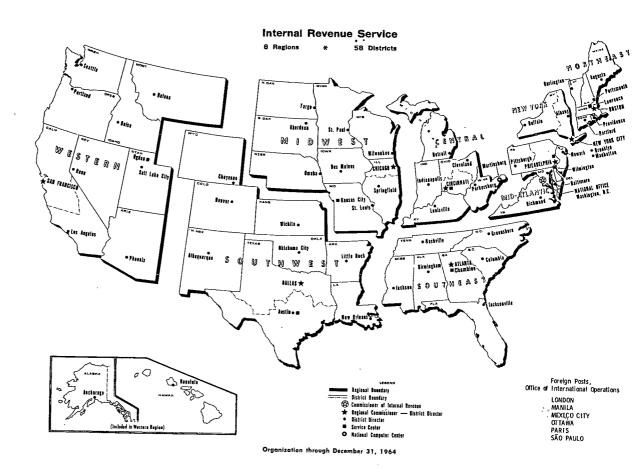
All Regional Offices at 870 Market Street, San Francisco, Calif., 94102 unless a different address is indicated

Regional Commissioner Harold Hawkins
Assistant Regional Commissioners:
AdministrationHomer C. Gant
Alcohol and Tobacco Tax Isham Railey
Appellate Gardiner B. Willmarth
Audit Raymond F. Harless
Collection Charles D. Moran
Data Processing Frederick W. Bearman
Intelligence Herman F. Kuehl
District Directors:
Anchorage, Alaska, 99501 Lewis J. Conrad
Boise, Idaho, 83701 Calvin E. Wright

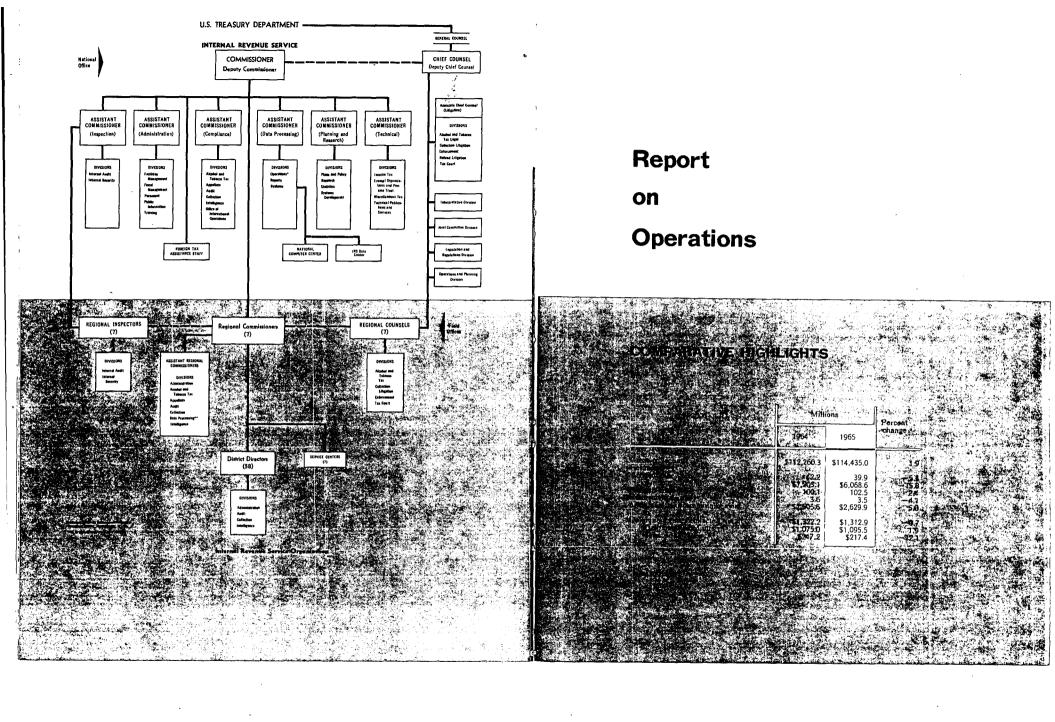
Helena, Mont., 59601 _____ Frank J. Healy Honolulu, Hawaii, 96813 ____ Evan S. Lloyd Los Angeles, Calif., 90012 __ Robert A. Riddell District Directors-Continued Phoenix, Ariz.. 85025 _____ George D. Patterson, Jr. Portland, Oreg., 97232___ Arthur G. Erickson Reno, Nev., 89502 _____ Dalmon Davis Salt Lake City, Utah, 84110 __ Roland V. Wise San Francisco, Calif., 94102 _____ Joseph M. Cullen Seattle, Wash., 98121 ____ Neal S. Warren Director, Western Service Center, Ogden. Utah, 84401 _____ Robert H. Terry

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San Francisco, Calif., 94103 ____ Henry A. Feltz







and Communication of Tax Law to Taxpayers

INTRODUCTION

A well-informed taxpaying public is essential to voluntary compliance, the foundation of our unique self-assessment system. Therefore, the Service strives to foster voluntary compliance by making every effort to apprise taxpayers fully of their rights and obligations and by establishing to the maximum extent possible administrative practices and procedures for the convenience of taxpayers. Programs directed toward the accomplishment of these objectives include: publication of numerous tax guides covering a wide variety of separate tax situations; dissemination of information through news media by a broad public information program; providing direct personal taxpayer assistance in local offices; and the preparation and distribution of educational materials, tax forms and instructions, regulations, and rulings.

TAXPAYER PUBLICATIONS PROVIDE A MEANS FOR SELF-ASSISTANCE

Although detailed instructions are furnished with most tax return forms, the Service provides taxpayers with a further means of self-help in complying with the tax laws through a variety of special publications. An effective method for fostering voluntary compliance through a better informed public, these publications are written in nontechnical language and give information and guidance on practically all aspects of Federal taxation. Some are sold at a nominal cost but most are distributed free.

Revisions of the tax laws necessitated the development of several new taxpayer publications (bringing the total of those issued during the year to 68) as well as the expansion of many that have been issued regularly over the past several years. For example, the 1965 edition of *Your Federal Income Tax* contained a new chapter giving a detailed and comprehensive explanation of income averaging. A description and list of publications appear on pages 82, 83, and 84.

INTERPRETATION AND COMMUNICATION OF TAX LAW TO TAXPAYERS

PUBLIC SERVED BY ACTIVE INFORMATION PROGRAM

Laws, Procedures Change: Taxpayers Informed

Major changes in the tax law and in administrative procedures led to a step-up in the volume and variety of information supplied to mass communications media during 1965. The Revenue Act of 1964, the Interest Equalization Tax Act of 1964, and the Excise Tax Reduction Act of 1965 (see p. 46) called for a coordinated public information program to inform individual and business taxpayers of their rights and responsibilities under the new laws.

The further extension of the automatic data processing system required special information programs to familiarize taxpayers with the system. Information programs on automatic data processing emphasized as a special feature an optional filing procedure available to individual taxpayers in the Southeast Region. Taxpayers were told through newspaper, television, and radio publicity that they could speed up their refunds by sending their returns direct to the service center at Chamblee, Ga., instead of to their district offices. The response was very substantial (see p. 15).

Articles, Films Explain Changes in Law

The changes resulting from the 1964 tax reduction law were emphasized in all materials distributed through the public information program to mass media during the income tax filing season. Issuances included news releases, magazine features, television and movie films, radio scripts and spot announcements. In addition, exhibits, displays and related items were prepared to augment filing season communication.

Several new programs were initiated in the National Office to make information materials more helpful and meaningful to taxpayers. Certain areas of frequent taxpayer error were emphasized in materials prepared for newspapers, magazines, radio, and television.

Eight Hundred Newspapers Use Tax Column

Most significant of the new techniques was the adoption of a newspaper question and answer column series to present tax information. This column was based on questions most often asked by taxpayers about the new law and other filing requirements.

Over 800 daily and weekly newspapers printed

the column twice a week between January and April. After the April 15 filing deadline, the frequency of the column was reduced to once a week and some 450 newspapers continued to run it for their readers.

Public information seminars were held for Service personnel in a number of districts before the filing season. These were helpful in improving information programs in the field since most of the personnel involved handle public information on a part-time or seasonal basis.

Media Inquiries Serviced

The National Office serviced about 34,000 requests for information from mass media representatives and other interested organizations during the year. Full cooperation was given to help assure accurate, complete coverage of tax information. Fact sheets were prepared for uniform, in depth coverage of significant matters.

The National Office issued 123 general news releases and 139 technical information releases during the year. In addition, the National Office prepared 310 items that field offices could adapt for use in local information programs. These included newspaper releases, radio announcements and scripts, and other information and news features.

Millions See Tax Films

To reach the mass audiences who watch television, the National Office prepared films for distribution to local stations. Seventeen films were in the form of 10-, 20-, and 60-second spot announcements covering the more important tax filing requirements. A 28-minute film, "Your Federal Income Tax," gave taxpayers a line-by-line explanation of individual income tax forms.

Over 500 television stations used the films as a public service. Three other documentary films—produced in prior years—were made available for showing to civic and other community groups.

Besides these films from the National Office, many live television programs on taxes were arranged by regional and district offices. These ranged from interviews with Service officials to panel discussions on the 1964 tax law and question and answer sessions. Over 275 public service hours were provided by television stations for these local productions.

Four 5-minute films were also prepared for showing on closed-circuit television at the New York World's Fair.

The National Office distributed a number of radio scripts for use by local offices. These, and locally-produced programs, were broadcast for a total of over 1,500 public service hours of radio time.

In 1965, for the first time, a series of 5-minute radio interview shows were taped and distributed to the field for placement with local stations.

The National Office also distributed taped radio shows in Spanish for use in areas of the country with large Spanish-speaking populations.

TAXPAYER EDUCATIONAL SERVICES WIDENED

Taxpayer educational assistance has been enlarged in most regions and now includes such activities as: Taxpayer assistance institutes, tax clinics, adult taxpayer education materials, educational television, farmers' tax education activities, professional and specialty group activities, ADP-taxpayer education, tax seminars, meetings with tax practitioners, small business tax problems, taxpayer education for aliens, and taxpayer assistance for Indians. Experience has indicated that, through a comparatively small investment of time and money, compliance understanding can be greatly increased through use of the cooperative services of, for example, the university extension services, the American Institute of Certified Public Accountants, and State public education departments.

The Teaching Taxes Program, aimed primarily at high school students, continues to grow. Nearly 3.5 million pupils participated this year.

TAXPAYER ASSISTANCE PROGRAM BROADENED

Over 25 Million Taxpayers Assisted

It is the policy of the Service to provide taxpayers with advice and assistance in fulfilling their Federal tax obligations.

The Taxpayer Assistance Program is a major factor in the development and extension of effective voluntary compliance. The program is designed to provide, on a year-round basis, the type and degree of assistance that will make it possible for taxpayers to fulfill their tax obligations with a minimum of inconvenience, and to provide this assistance by the most efficient and economical means possible.

Nationwide, more than 25 million taxpayers received assistance during the year. This is about 2 million more than last year. Of the total taxpayers assisted, 16.2 million were through telephone con-

tacts, an increase of 12.4 percent. Since telephone service is an effective method of providing assistance, as well as the least expensive for both the taxpayer and the Government, taxpayers were encouraged to obtain information by telephoning rather than by making a personal office visit.

For those 9 million taxpayers visiting Service offices, continued emphasis was given to the self-help method in which taxpayers themselves prepared the major part of their tax returns or forms.

To furnish this assistance required an expenditure of 1,298 man-years, an increase of 73 over last year. However, in line with the effort to reduce costs, the participation of higher-graded technical personnel in the assistance program has been substantially reduced without sacrificing the quality of assistance rendered. This has been accomplished by use of special training programs.

Taxpayer Assistor Positions Established

Since the institution of a new and broadened yearround Taxpayer Assistance Program 364 full-time taxpayer assistor positions have been authorized in 275 local offices throughout the Nation. It is further planned that taxpayer assistor positions will be made available to staff many more local offices on an itinerant basis.

The full-time taxpayer assistor position was established for the primary purpose of providing the public with quality assistance. Each assistor received specialized training that equips him to explain Federal tax obligations, and assist taxpayers in preparing their returns.

Further improvements in the Taxpayer Assistance Program are anticipated as a result of plans at the national level to test new concepts in the use of communication facilities, office furniture and space, assistance techniques, and filing period staffing requirements.

TAX RETURN FORMS PROGRAM ACTIVITY INCREASED BY NEW LEGISLATION

Due to the enactment of the Revenue Act of 1964 and the Excise Tax Reduction Act of 1965, wholesale revisions of tax returns and related instructions were made necessary. Reduction of the income tax rates alone required the revision of the tax rate tables of all income tax returns, both individual and corporation. The Excise Tax Reduction Act of 1965

caused the elimination of one excise tax form and required the revision of several others.

In all, over 250 forms, instructions, and documents were revised or reviewed. Some of the more significant changes are indicated below:

Form 1040, U.S. Individual Income Tax Return, was rearranged so that it is now possible for an additional 4 million taxpayers who have interest and dividend income to complete their returns on a single sheet. Space provided on the new single sheet return makes it unnecessary for these taxpayers to file a separate "Schedule B" to account for dividends and interest. With the revised form it is estimated that 22 million of the 48 million 1040 filers now are able to complete their tax accounting to the Government on a 1-page return.

A significant addition to the face of the return and to the instructions makes provision for the new standard deduction established by the 1964 tax law. Other revisions take into account higher ceilings on charitable contributions and the retirement income credit, benefits for persons 65 and over on medical expenses and on sales of their residences, and extended deductions for moving expenses. Also provided for are the changes in the sick pay exclusion and the deduction for taxes paid, an increase in the dividends received credit, and an averaging system to moderate the effects of large annual increases in income.

Form 1120, U.S. Corporation Income Tax Return, as revised, now accommodates both calendar and fiscal year taxpayers. A Fiscal Year Schedule was added to Form 1120 and Form 1120 FY was discontinued.

Form 2119, Statement Concerning Sale or Exchange of Personal Residence, was redesigned in order to reflect the special provision available to tax-payers 65 and over on the sale or exchange of their residences.

Form 2106, Statement of Employee Business Expenses, was revised to incorporate an optional method for computing the automobile expense deduction. The optional method provides a flat rate per mile for automobiles used for business purposes.

Form 843, Claim, was revised by adding a schedule for the computation of the income tax refund requested by the taxpayer.

Five new forms were required to implement the Interest Equalization Tax Act. These and other new forms necessitated by legislative changes are listed on page 85.

TECHNICAL INTERPRETATIONS ARE COMMUNICATED TO TAXPAYERS IN A VARIETY OF WAYS

It is the practice of the Service to answer inquiries of individuals and organizations as to their status for tax purposes and the tax effects of their acts or transactions. One of the functions of the National Office is to issue rulings in such matters. Rulings are written statements issued to a taxpayer which interpret or apply the tax laws to a specific set of facts.

During the year, 31,255 requests from taxpayers for rulings and 3,090 requests from field offices of the Service for technical advice were processed. At the close of the year, 5,922 requests for rulings and technical advice were on hand, not including a relatively small number relating to alcohol and tobacco taxes.

In addition to the processing of requests for rulings and technical advice, 6,892 formal and informal technical conferences were held with taxpayers and their representatives.

An analysis of the rulings and technical advice requests processed, by subject matter, follows:

Requests for tax rulings and technical advice processed

Subject	Total	Taxpayers' requests	Field requests
Total. Income taxes. Employment and self-employment taxes. Alcohol and tobacco taxes. Other excise taxes. Engineering questions (depreciation, etc.).	34, 345 26, 169 1, 112 627 4, 166 1, 691 580	31, 255 24, 838 1, 011 504 3, 147 1, 258 497	3, 090 1, 331 101 123 1, 019 433 83
	-	1 757	υ.

DETERMINATION LETTERS ARE ISSUED IN THE FIELD

Determination letters are issued by district directors in response to inquiries by individuals and organizations relating to exemption from taxation. In these letters relevant principles and precedents already announced by the National Office are applied to the particular facts involved.

Many determination letters are issued to authorize tax-exempt status for trust funds established under employee benefit plans. Information on this activity during 1965 is shown in the following table:

Determination letters issued on employee benefit plans

ltem -	Profit-	Pension or	Stock
	sharing	annuity	bonus
	plans	plans	plans
Determination letters issued with respect to— 1. Initial qualification of plans: a. Plans approved. Participating amployees. b. Plans disapproved. 2. Termination of plans. Cases closed without issuance of determination letter.	5, 523 205, 756 84 510 556	7, 072 588, 452 88 471 537	20, 116 3 3

The tax benefits of employee pension and profitsharing plans were extended to self-employed persons in 1963. Determinations issued during 1965 with respect to these plans are set forth in the following table:

Determinations issued on benefit plans for self-employed persons

Item	Profit- sharing plans	Pension plans	Bond purchase plans
Determinations issued with respect to— 1. Initial qualifications of plans: 8. Plans approved: b. Plans directions of plans: Characteristic plans of plans of the plans of	3, 083	5, 290	796
	4, 661	8, 360	977
	20	53	15
	2	2	11
	151	312	100

District offices issue determination letters to organizations seeking to establish exemption from Federal income taxes under provisions of the Internal Revenue Code which authorize a tax-exempt status for qualifying charitable, religious, educational, and other nonprofit organizations. During 1965, requests of this type resulted in 11,929 determination letters of approval and 717 of disapproval while 1,668 cases were closed without issuance of a determination letter.

Under established procedures taxpayers may appeal adverse field determinations relating to pension trust and profit-sharing plans. During the year 68 appeals were considered by the National Office. Of these, 34 appeals were decided in favor of the taxpayer, 31 were adverse to the taxpayer, and 3 were partially in favor of the taxpayer.

Revenue Rulings, Revenue Procedures, and Announcements Are Published in the Internal Revenue Bulletin

As part of the continuing program of publishing all substantive rulings and all internal procedures affecting the rights or duties of taxpayers, 321 Revenue Rulings and 45 Revenue Procedures were published in the weekly *Internal Revenue Bulletin* as follows:

Revenue Rulings and Revenue Procedures published

•	Туре		Number
Total			36
dministrative		.7	
Icohol and tobacco taxe:			
mployment taxesstate and gift taxes			
xcise taxes			1
elf-employment tax			1

The more significant Revenue Rulings and Procedures are summarized on page 86.

The Revenue Rulings relating to income tax included 24 which dealt with the exempt or nonexempt status of certain described organizations. This represented a significant increase over the number of such rulings published in prior years and was a result of the extensive program instituted in 1963 to improve administration and compliance in the exempt organizations area.

The Bulletin is also used to announce the issuance of proposed regulations relating to internal revenue matters and, periodically, to announce those decisions of the Tax Court of the United States in which the Commissioner does, or does not, acquiesce. In addition, 127 announcements of general interest were published during the year. Twelve listed the names of organizations to which contributions are no longer deductible under section 170 of the Code, and six announced tax administration agreements with the States of Maine, Michigan, North Dakota, Pennsylvania, South Carolina, and South Dakota. Five listed disaster areas in which losses qualify for the special tax treatment under section 165(h) of the Code. Other significant announcements of general interest are described on page 87.

Advance Notice of Technical Changes Given to Alcohol and Tobacco Industries

Several Revenue Rulings and Revenue Procedures relating to alcohol and tobacco tax matters were published during the year. To insure timely dissemination of important technical information to members of the liquor and tobacco industries, six Industry Circulars announcing the substance of these Revenue Rulings and Revenue Procedures were issued in advance of publication in the Bulletin. In addition, three Industry Circulars, described on page 88, were issued calling the attention of the affected industries to the more significant operational changes resulting from enactment of Public Law 89-44.

REGULATIONS PUBLISHED IN THE FEDERAL REGISTER

Increased activity in the regulations program occurred during 1965. Eighty-five final regulations and 61 notices of proposed rulemaking were published in the Federal Register. In addition, 13 Executive orders were published. During the previous year 85 final regulations, 39 notices of proposed rulemaking, and 2 Executive orders were published.

Fifteen of the final regulations and nine notices of proposed rulemaking related to the Revenue Act

of 1964. Fourteen final regulations and six notices related to the Revenue Act of 1962. Several final regulations resulted from other Revenue Acts while others were written pursuant to administrative decisions. Three notices and eight final regulations were in connection with alcohol and tobacco tax administration.

Some of the more significant Treasury Decisions in which regulations were prescribed are described briefly on pages 85 and 86.

Chapter 2

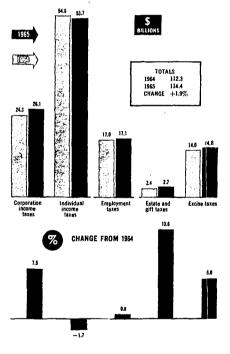
Internal Revenue Collections, Refunds, and Returns Filed

8

RECORD \$114.4 BILLION COLLECTED

Despite substantial reductions in individual and corporation tax rates that prevailed throughout the year, gross collections in 1965 increased \$2.2 billion over 1964 and set an all-time record of \$114.4 billion. Administrative budget funds constitute over 75 percent of collections. These are the Government's general funds, used to finance the bulk of such Federal expenses as defense, space, public debt interest, and agriculture programs. Trust funds and

ALL MAJOR TYPES OF COLLECTIONS INCREASED EXCEPT INDIVIDUAL INCOME TAXES



INTERNAL REVENUE COLLECTIONS, REFUNDS, AND RETURNS FILED

amounts to be refunded account for the remaining revenues. The Internal Revenue Service makes continuing collections for these trust funds which are reserved by the Treasury Department for later payments on long-term commitments. For example, taxes collected from certain employees and employers are used to finance social security payments;

Federal gasoline taxes are applied to the interstate highway-building program as payments from the Highway Trust Fund. Other trust funds finance fish and wildlife preservation, inland waterways improvement, and various other special programs.

Gross collections for 1965 are shown in the table below by class of tax and compared with 1964:

Gross internal revenue collections

[In thousands of dollars. For details see table 3, p. 114]

Source	Percent of 1965	1964	1965	Increase or decrease		
	collections			Amount	Percent	
Grand total 1	100.0	112, 260, 257	114, 434, 634	2, 174, 377	1.5	
Income taxes, total	69.7	78,891,218	79, 792, 016	900, 799	1.1	
Corporation	22.8 46.9	24, 300, 863 54, 590, 354	26, 131, 334 53, 660, 683	1, 830, 470 929, 672	- <u>7:</u>	
Withheld by employers ¹ Other ¹	32.2 14.7	39, 258, 881 15, 331, 473	36, 840, 394 16, 820, 288	-2, 418, 487 1, 488, 815	-6.2 9.3	
Employment taxes, total Gl-age and disability insurance, total. Federal insurance contributions. Sell-employment insurance contributions Unemployment insurance. Raincast detriement.	.9	17,002.504 15,557,783 14,571,187 986,596 850,858 593,864	17, 104, 306 15, 846, 073 14, 815, 855 1, 030, 218 622, 499 635, 734	101,802 288,290 244,668 43,622 228,359 41,871	1. 1. 4. -26.1 7.	
Estate and gift taxesExcise taxes, total	2. 4 12. 9	2, 416, 303 13, 950, 232	2, 745, 532 14, 792, 779	329, 229 842, 547	13.0 6.0	
Alcohol. Tobaco. Other.	1.9	3, 577, 499 2, 052, 545 8, 320, 188	3, 772, 638 2, 148, 594 8, 871, 547	195, 139 96, 049 551, 359	5. 4. 6.	

¹ Collections are adjusted to exclude amounts transferred to the Government of Gourn. For details see table 1, n. 10s and tonother 5, p. 116.
2 Estimated.—Collections of individual income tax withheld are not reported separately from old-age and disability incurance taxes on wages and salaries. Similarly, collections of individual income tax not withheld are not reported separately from old-age and disability insurance taxes on self-employment income. The amount of old-age and disability insurance taxes on self-employment income. The amount of old-age and disability therefore the properties of the

and disability insurance tax collections shown is based on estimates made by the Secretary of the Treasury pursuant to the provisions of sec. 20(16) of the Social Security Act as amended, and includes all old-age and disability insurance taxes. The estimates shown for the 2 classes of individual income taxes were derived by subtracting the old-age and disability insurance tax estimates from the combined totals reported.

Pattern of Collections Altered by Income Tax Cut

Individual income tax collections dropped nearly \$1 billion between 1964 and 1965 to the total of \$53.7 billion. The amount withheld from wages fell \$2.4 billion because of the decrease in withholding tax rates. However, the increase in total collections confirmed the predictions expressed in the Revenue Act of 1964: "... the tax reduction provided by this Act, through stimulation of the economy, will, after a brief transitional period, raise (rather than lower) revenues...." Fiscal year 1965 was in the heart of that transitional period.

Corporation income taxes more than offset the decline in individual tax collections by increasing about \$1.8 billion in 1965. While the proportion of annual tax prepaid through estimated payments increased pursuant to the Revenue Act, the overall annual rate itself decreased. Accordingly, it seems

evident that gains in economic activity and revenue, confidently forecast at the time of the tax reduction, were already occurring with regard to the business community.

Changes in withholding and payments on income taxes during 1965 are shown in the following comparison with 1964:

Income tax collections for 1964 and 1965

Thousands of dollars

	1964	1965	Chan	ge
			Amount	Percent
Individual	39, 258, 881 15, 331, 473	36, 840, 394 16, 820, 288	-2, 418, 487 +1, 488, 815	-6. 2 +9. 7
Total	54, 590, 354	53, 660, 683	-929, 672	-1.7
Corporation	24, 300, 863	26, 131, 334	+1, 830, 470	+7.5
Total individual and corporation	78, 891, 218	79, 792, 016	+900, 799	+1.1

Employment Taxes Reflect Increased Wages

Collections of employment taxes in 1965 generally showed increasingly healthy employment conditions. Only one decrease occurred (caused by a rate reduction in the unemployment insurance tax) in contrast to significant rises in Federal insurance contributions, self-employment insurance contributions, and railroad retirement taxes.

Effects of Excise Tax Cuts Not Apparent in 1965

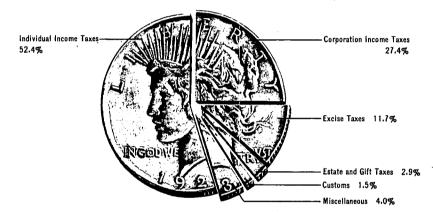
Late in 1965 Federal legislation reduced or re-

pealed many different kinds of excise taxes (see page 46). The results of this reduction were not reflected in collections during 1965. Even though some excises are unaffected by the law, the changes should have profound effects next year, as excise taxes currently amount to about 13 percent of gross tax collections. The impact on collections will continue over an extended period of time as the new law provides for phased reduction of some tax rates over the next several years. For 1965, however, the \$14.8 billion collected represented a healthy increase of over 6 percent from 1964.

ADMINISTRATIVE BUDGET RECEIPTS

Source of Budget Dollar-1965

Total Receipts 93.1 billion



"Administrative budget receipts" represents the amount of total collections of the Federal Government available to finance the many operations and programs included in the annual budget. To arrive at administrative budget receipts, gross internal revenue collections, customs duties, and receipts from

miscellaneous sources are reduced by transfers to trust fund accounts, refund of collections, and interfund transfers. The following table reflects the source of gross collections, deductions, and administrative budget receipts:

INTERNAL REVENUE COLLECTIONS, REFUNDS, AND RETURNS FILED

Gross collections, deductions, and administrative budget receipts (in thousands of dollars)

	,				
Source	Gross collec- tions	Trust fund transfers	Refunds	interfund transactions	Administra- tive budget receipts
Individual income taxes: Withheld. Other	36, 840, 394 16, 820, 288				
Total	53, 660, 683 26, 131, 334		4, 869, 050 670, 389		48, 791, 63 25, 460, 94
Excise taxes: Highway trust funds Other	3, 807, 190 10, 985, 589	3, 683, 691	123, 499 99, 423		10, 886, 16
Total	14, 792, 779	3, 683, 691	222,922		10, 886, 166
Employment taxes: Old-age and disability insurance Railroad retirement. Unemployment insurance.	635 734	15, 654, 383 635, 555 614, 920	179		
Total	17, 104, 306 2, 745, 532	16, 904, 857	199, 449 29, 369		
Total internal revenue. Adjusted to conform with Statement of Receipts and Expenditures of the U.S. Government' Adjusted to tal internal revenue. Internal revenue. Internal revenue.	114, 434, 634	20, 588, 548 —25, 220 20, 563, 328	5.991.177	869, 865	87, 854, 908 25, 220 87, 880, 129 1, 442, 344 3, 749, 329
Total	120, 534, 534	20, 563, 328	6, 029, 544	869, 865	93, 071, 797

OVERPAYMENT REFUNDS DECLINED

Lower withholding tax rates resulted in less withholding and consequently, fewer individual income tax refunds were paid in 1965. The number fell from 40 million to 38 million, while all other kinds of tax refunds held constant for both years at about 2 million.

The lower withholding tax rates resulted in a reduction in the number of taxpayers whose taxes

were over withheld and consequently, the \$6.1 billion refunded in 1965 was more than \$1.1 billion below the 1964 figure. Interest paid on these refunds declined correspondingly, by \$11 million or 13 percent. The average refund check for all kinds of tax, overpayment and interest included, was \$152.03 compared to \$170.82 in 1964.

Refunds issued during the past 2 years are classified and compared by type of tax in the following table:

Internal revenue refunds, including interest [For refunds by region and district, see table 5, p. 118]

Type of tax	Amount refunded (principal and interest—thousand dollars)		Amount of interest included (thousand dollars)			
	1964	1965	1964	1965	1964	1965
Total refunds of internal revenue 1 ** Carporation income tax and employment taxes, total ** Excessive propayment income tax ** California ditionment, Use ge and disability insurance ** Railmad retirement, Use ge and disability insurance ** Extalle tax Use and California Californ	113, 766 • 40, 682, 373 • 39, 700, 892 946, 352 946, 352 148 34, 981 5, 935 657 1, 363, 978 9, 016 1, 132, 710 1, 305, 955 24, 400	39, 916, 251 122, 376 38, 440, 692 37, 345, 272 1, 049, 652 65, 573 6, 813 791 1, 345, 573 12, 045 1, 039 1, 312, 262 1, 279, 777 24, 271 4, 274 20, 233	7, 203, 078 858, 229 6, 088, 691 5, 886, 585 196, 939 24, 733 220, 689 78, 907 4, 075 129, 109 103, 814 21, 822 3, 473 8, 605	5, 068, 596 714, 879 5, 097, 226 4, 855, 851 223, 435 10, 751 30, 762 1, 941 223, 587 6, 728 126, 63 101, 071 22, 428 2, 964 6, 661	88, 502 53, 887 24, 801 10, 068 14, 629 (*) 1, 056 5, 1, 056 2, 693 1, 056 (*) 135	77, 41 44, 49 28, 72 10, 87 17, 67 17, 3, 30 22 66 (*) 30

Pevised.
Figures have not been reduced to reflect reimbursements from the Federal Old-Age and Survivors and Federal Disability Insurance Trust Funds emounting to \$195.09,000 in 1965 and \$155.00,000 in 1964; from the Highway Trust Fund amounting to \$122.498,000 in 1965 and \$125.637,000 in 1964; and from the Unemployment Trust Fund amounting to \$170,000 in 1964 and \$170,000 in 1964.

*Net of \$5,817 underiverable checks totalial \$4,165,000 in 1965 and 64,870 underliverable thecks totaling \$4,165,000 in 1965.

Includes refunds 'not otherwise classified."
Includes drawbacks and stamps redemptions.
Includes marcotics, silver, wagering (excise and stamps), capital stock, and other

TAX RETURNS FILED INCREASED

Americans filed more tax returns in 1965 than in any prior year, as would be expected from our growing population and expanding economy. The total of all types of tax returns filed was 102.5 million. This was an increase of 2.4 million over the 100.1 million filed in 1964. Returns filed during 1964 and 1965 are categorized and compared in the table below:

Number of returns filed, by principal type of return [Figures in thousands. For details, see table 6, p. 119]

Type of return	1964	1965
Grand total	100,066	102, 48
income tax, total	74, 193	76, 11
Individual and fiduciary, total	65, 154	66, 95
Individual-citizens and resident aliens, total	64, 201	65, 93
Forms 1040Forms 1040A	46, 536 17, 665	48, 15 17, 77
All other individual and fiduciary	953	1,02
Declarations of estimated tax, total	6, 104	6, 19
Individual	6, 077 27	6, 16 3
Partnerships	984 1, 367 584	97 1, 42 56
Employment tax, total	21, 753	22, 25
Employers' Form 941 Employers' Form 942 (household employees) Employers' Form 943 (agricultural employees) Railroad retirement, Forms CT-1, CT-2. Unemployment insurance, Form 940	1,315	15, 48 4, 59 65 2 1, 51
Estate tax	87 107	9 12
Excise tax, total	3, 925	3, 89
Occupational tax	1, 323 2, 287 23 11 233	1, 26 2, 28 2 1
Other	47	•

Taxpayers' Requests for Filing Extensions

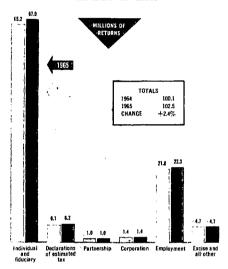
Almost one-half million individual taxpayers requested the Service to postpone their filing deadlines. Two-thirds of these requests provided valid reasons for granting the request. This approval relieved taxpayers of late filing penalties, but did not

relieve them of interest charges. In relation to the number of returns filed, postponements granted declined 12.5 percent compared to the previous year.

Information Documents Amplify Tax Data

About 340 million information documents were filed with the Service during the year. Almost two-thirds were employers' statements of wages paid and the remainder reported payments of dividends, interest, and various other items.

ALL MAJOR TYPES OF RETURNS INCREASED EXCEPT PARTNERSHIP AND EXCISE





Chapter 3

Automatic Data Processing

ALL BUSINESS TAX RETURNS AUTOMATED

In 1965, just 4 years after implementation began with a pilot operation in the Southeast Region, the Service's integrated automatic data processing (ADP) system became operational nationwide with respect to business returns. Under the integrated system, data is taken from tax returns and converted to magnetic tape on high-speed computers at seven Internal Revenue Service Centers. These tapes are then forwarded to the National Computer Center at Martinsburg, W. Va. where the data on them is entered on a master file. The master file is in two major segments, the Business Master File (BMF) and the Individual Master File (IMF).

INDIVIDUAL TAX RETURNS AUTOMATED IN TWO REGIONS

The service centers for two regions (Southeast and Mid-Atlantic) are successfully processing individual returns as well as business returns under the new system. The centers for the other Internal Revenue Regions (Central, Southwest, Western, Midwest, and North-Atlantic) will begin individual returns processing in 1966 and 1967. Thereafter, data from the Federal tax returns of all of the Nation's taxpayers, business and individual alike, will be recorded on the master file. In a very real sense, however, all taxpayers will be under ADP beginning on January 1, 1966, since all taxpayer transactions after December 31, 1965, will be shown on returns filed in 1967 and subsequent processing years:

DATA CENTER HANDLES NON-ADP MASTER FILE PROCESSING

Operating independently of the basic ADP system will be an IRS Data Center at Detroit, Mich. Beginning January 1, 1966, the Data Center will relieve the service centers of all data processing activities not directly related to the ADP master file.

WHY ADP?

During the last 30 years, and more particularly since the beginning of World War II, the national tax collecting job has grown at an unprecedented rate. The vast increase in economic activity, coupled with the enactment of increasingly comprehensive tax legislation, resulted in the Service's fundamental operating problem: that of attempting to carry on effectively its assigned returns processing and enforcement activities while the workload was increasing more rapidly than the resources for handling the job.

For example, the Service had roughly 12,000 employees in 1930. Although this number has now grown to something over 60,000 employees, the ratio of returns per employee during this period increased from about 500 to nearly 2,000. In other words, the volume of work increased about four times as rapidly as the work force. This, moreover, does not take into account increases in the various types of information reports and other documents handled.

During the past several years, the Service has followed two basic courses in its approach to resolving this workload problem: (a) increasing the efficiency of work performance, and (b) eliminating low priority operations. Although a number of procedural improvements have proven worthwhile, only the adoption of mechanized processes has given promise of more than limited relief to the Service's fundamental problem.

AN ADP SYSTEM EVOLVES

The first true step toward mechanization in the Internal Revenue Service occurred in 1948. This year marked the beginning of the installation of punched card equipment in the larger offices. Since this laborsaving equipment required a large-scale operation, the Service began testing the centralization of returns processing in 1955. An Internal Revenue Service Center was established on a test basis at Kansas City, Mo., followed by one in Lawrence, Mass., in 1956, and another in Ogden, Utah, in 1957.

This program of centralized processing, which began so modestly with just over 1 million returns, increased at the rate of about 10 million returns annually over the next 5 years. By 1961 the three centers were processing the bulk of the Nation's individual income tax returns and also doing other work which was susceptible to mass processing.

These other operations included the sorting and handling of over 330 million information reports on wages, dividends, interest, etc., and the addressing and mailing of approximately 140 carloads of tax return forms.

During the period from 1955 to 1961 the Service gradually updated its equipment and transformed what had started as a punched card system to one which utilized magnetic tape and the latest highspeed computers. This course, primarily that of machine substitution for manual processes, could not solve the Service's long-range processing problem. It was clear that a system was needed which would permit the performance of functions which were not possible or economically feasible with conventional manual or machine processing. This need formed the basis of the development of the ADP plan, which has been characterized as a natural, though dramatic, step forward in the Service's mechanization program. The ADP plan, featuring a master taxpayer file, a taxpayer numbering system and increased centralization of processing, contemplated the utilization of the special characteristics of modern electronic data processing equipment not only to aid in strengthening enforcement and revenue producing operation, but to provide more direct benefits to the taxpayer.

Centralization does not extend to activities such as taxpayer assistance, audit, and collection. These operations and others requiring frequent taxpayer contact will continue to be performed locally. In fact, by being relieved of the routine paper handling functions, local offices should be in a position to devote more time and attention to their duties in these areas of operations.

IMPLEMENTATION IN FULL SWING

In the Southeast Region

The Southeast Region was selected for the pilot installation of the system, and service center operations began in Atlanta on January 1, 1962. After successfully processing business returns for the district offices in the Southeast Region in 1962, the center undertook the more voluminous task of processing individual returns in 1963. From the beginning it was apparent that a really efficient and economical regional operation would be dependent upon returns being filed directly with the service centers. After 3 years experience in processing business returns, and 2 in processing individual returns, the Southeast

Service Center was ready to test the direct filing plan. Beginning January 1, 1965, taxpayers in the Southeast Region were given the option of filing their individual income tax returns directly with the center if they were to receive a refund. About 4.3 million taxpayers in the seven-State area exercised this option. This test proved that mail opening and other preliminary processing operations can be performed more economically at the centers. Savings of nearly \$50,000 were realized and taxpayers received their refunds a few days earlier. The option will be continued in the Southeast Region and extended to the Mid-Atlantic Region in 1966.

In the Mid-Atlantic Region

The service center for the Mid-Atlantic Region, capitalizing on the experience gained in the pilot installation, began processing business returns under the new system in January 1963, and was phased into individual return processing on January 1, 1965. Taxpayers in the Mid-Atlantic Region will be given the option of filing refundable income returns directly with the service center in the 1966 filing period.

In Other Regions

Service centers for the Central and Southwest Regions began processing business returns on January 1, 1964. The centers for the Western, North-Atlantic, and Midwest Regions began processing these returns on January 1, 1965, thus completing installation of the system for business returns nationwide. The Central and Southwest Service Centers will begin processing individual returns January 1, 1966, with the North-Atlantic and Midwest Service Centers following in 1967. The Western Service Center is scheduled to begin processing 35 percent of the total volume of individual returns for the Western Region in 1966, with the remaining 65 percent, from the Los Angeles and San Francisco Districts. following in 1967. Similarly, the Central Service Center will process all individual returns with the exception of those from the Detroit District in 1966. Detroit will be included in 1967.

ADP PROVIDES MANY BENEFITS

ADP Benefits Taxpayers

The system, although aimed at enabling the Service to keep pace with its ever expanding workload and to do a more complete job in the enforcement

area, also provides advantages to the taxpayer. The centralized file, updated periodically with the filing of new returns, enables the Service to keep abreast of the current address of each taxpayer. Thus, undelivered refund checks may be made available to taxpayers who have moved without leaving a forwarding address. Also, through positive identification of taxpayers by name and identifying number, they may be certain that their payments are credited to their accounts and not to those of taxpavers with similar names. Incorporating the results of prior audits and other transactions obviates the necessity for making repetitive request for the same information from the taxpayer. For example, an exemption once substantiated should not be questioned in the next filing period. Most important, however, is the assurance to the conscientious taxpaver that the overall tax burden is fairly distributed through the facility which the system provides for identifying those few who would evade their obligations.

ADP Identifies Taxpayers Who Don't File Their Returns

Under ADP, the delinquency check is performed by comparing the recorded returns filed against the filing requirements in each taxpayer's account in the master file. For businesses, the system is little more productive than the manual procedure previously employed since the business population is small and manual delinquency checking was not altogether impractical. Computer checking has proven, however, to be faster, easier, and somewhat more comprehensive. Results of the BMF check for 1965 are as follows:

Number of notices of nonreceipt issued Number of delinquent return investigation	1,011,366
notices issued	583, 749
Number of delinquent returns secured	396, 915
Dollar value of returns secured	\$83, 289, 000

The full potential of the system for detecting failures on the part of individuals to file will not be realized until the system is fully installed. A delinquency check by computer process however, was made in the Southeast Region in 1964. Results to date show that 14,000 delinquent returns were secured. The total tax shown on these returns was \$2.2 million, of which \$2.1 million was prepaid through payments of estimated tax and withholding of income tax at the source on wages. The returns procured were about equally divided between balance due and refundables. Over \$600,000 in additional taxes was reported and over \$500,000 was claimed for refund.

Automatic Data Processing in the IRS



SERVICE CENTER EMPLOYEES SORTING AND ROUTING MAIL. Most tax returns and related documents come from district offices to service centers for processing. This picture shows the initial step in such processing—the mail opening and sorting operation.



TAX EXAMINERS REVIEWING RETURNS TO BE PROCESSED. To insure prompt and accurate processing of returns by computer, Tax Examiners review them before transcription of data into punched cards.



DATA ON RETURNS BEING PUNCHED INTO CARDS. Identification information and data from returns and related documents must be put into machine-readable form. Here one can see a typical service center keypunching operation during the returns-filling season.



COMPUTER CONVERTS DATA FROM CARDS TO TAPES. Computers at the service centers convert tax information from punched cards to magnetic tape, essential for high speed processing required by IRS workload.

TAPES FROM COMPUTER CENTER PRODUCE PRINTOUTS IN THE SERVICE CENTER. Service centers are involved at both ends of the stream of information from and to taxpayers. With such equipment as high speed printers, data which has been processed on magnetic tape can be converted to readable form, and subsequently communicated to taxpayers and tax administrators.

HUB OF THE SYSTEM IS LARGE COMPUTERS AT THE NATIONAL COM-PUTER CENTER. The complexities of modern tax administration require equally complex machinery. In one centralized facility, each taxpayer's account is maintained, up-dated, and a variety of transactions involving it generated.





Consequently both the Government and taxpayer benefit. Some 80,000 cases involving persons apparently liable for filing remain to be completed through followup action by enforcement personnel.

Extended Mathematical Verification Produces Increased Revenue

The full potential of verifying the mathematical accuracy of returns is being realized for all business returns and for the individual returns of taxpayers in the Southeast and Mid-Atlantic Regions. These returns were mathematically verified to some extent prior to ADP, but the new system provides the facility for doing a much more comprehensive job, particularly of Forms 1040. In general, it could be said that under the old system only the computation of tax liability was verified on Forms 1040. It has been conservatively estimated that a net additional revenue yield of \$9.5 million was realized from the expanded mathematical verification of these returns in the Southeast and Mid-Atlantic Regions in 1965.

Computers Check on Outstanding Accounts Before Refunding

Operations in Atlanta since 1962 have illustrated that the system is effectively identifying outstanding accounts prior to refund. Reports covering 1965 indicate that 149,786 overpayments (including undelivered refund checks)—aggregating approximately \$22.9 million—were offset against other tax liabilities against the same taxpayers. With the extension of the Individual Master File to the Mid-Atlantic Region in 1965, the offset operation will also be effective with respect to individual returns filed in this Region in 1966.

New System Halts Duplicate Refunds

On the potential of the system for detecting and preventing duplicate refunds, 139,000 of duplicate filing cases were found during the processing of individual income tax returns in the Southeast and Mid-Atlantic Regions in 1965. While a number of these were instances where the taxpayer had filed an amended return, others represented filing errors on the part of taxpayers. A small number represented attempts to take advantage of the Government. The important thing, however, is that the computers automatically reject subsequent returns and identify them for investigation prior to making any refund, thereby avoiding costly recovery action. Under the old system a manual matching of index

cards was made long after the refunding operation was over and costly procedures to recover the refunds erroneously allowed had to be instituted.

The ADP master file system will not be fully effective in preventing duplicate refunds until after the Individual Master File is complete, embracing all filers in the Nation. In the interim, multiple-refund cases are being detected through use of a National Identity File, which is a tape file of individual tax-payers established during the course of processing returns filed in regions not yet fully under ADP.

A check of the National Identity File during 1965 identified nearly 221,000 returns where initial review indicated two or more were filed by the same tax-payer. Almost \$3.4 million was realized from 109,243 cases of multiple filing as compared to \$2.7 million from 103,477 cases during 1964. The majority of these cases result from taxpayer error caused by misunderstanding of filing requirements.

Maximum Use of Dividend, Interest, and Wage Reports is in Offing

Approximately 340 million information reports are received each year from individual taxpayers and from savings institutions, businesses, and employers reporting payments of interest, dividends, wages, etc., to investors and wage earners. These documents have been of rather limited use to the Service in the past because of their sheer volume and the time it takes to make a manual match of data appearing on them with the figures reported by taxpayers on their returns. Introduction of computers, coupled with the tax account number and master file operation, offers processing capabilities not previously available. In the Southeast Region tests are being conducted to derive information and experience for obtaining maximum value from these documents. Not only has the test been productive from a revenue standpoint, the results will also serve as a basis for making informed judgments on procedures that should be followed and potential yield estimates.

ADP Makes Complete Verification of Estimated Tax Credits

The facility of the system for doing a better and more complete job of assigned tasks is illustrated by the fact that all credits for payments of estimated tax claimed by individuals in the Southeast Region on their 1963 income tax returns, and by individuals in the Southeast and Mid-Atlantic Regions on their 1964 income tax returns were verified in the returns processing operation. Heretofore such verification

and the second second

was made by manual methods and, of necessity, on a sample basis.

About \$11.4 million in revenue were produced as a result of verification during 1965.

The ADP system also facilitated the identification of taxpayers in the Southeast Region who underpaid their estimated taxes. Approximately \$1.5 million in additional charges for failure to make adequate and timely payments of estimated taxes were assessed in 1965. This program is being extended to taxpayers in the Mid-Atlantic Region in 1966.

ADP Brings About Increase in Voluntary Compliance

Because of the difficulty of determining motivation in cases of disclosure, the amount of revenue realized from taxpayers whose fears of being caught by the system have resulted in the filing of delinquent and amended returns cannot be accurately measured. However, since January 1, 1962, a total of \$5.2 million in previously unreported taxes has been realized from taxpayers who have specifically indicated that they were filing delinquent and amended returns because of fear of detection by the ADP system.

INNOVATIONS SAVE MONEY

Numerous operational improvements were initiated in the ADP area throughout the year which brought about substantial savings and increased efficiency. Briefly, these included: (1) A new system which transfers data directly from magnetic tape to microfilm at speeds 15 times faster than printing on paper; (2) a two-part "piggyback" mailing label affixed to individual and corporate return forms for

taxpayers to place on returns to be filed; (3) a computerized tape library system which permits better utilization of existing tape inventories by releasing for reuse all tapes upon expiration of the prescribed retention period; (4) key punching whole dollars only and discontinuing key verification of certain Forms 1040 and 1120 tax returns data; and (5) purchase instead of lease of several computers and support equipment. A full description of these and other management improvements may be found in chapter 9, Management Activities.

SOME VITAL STATISTICS ON ADP

With the addition of the Mid-Atlantic Region, the Individual Master File now contains approximately 18 million accounts. During the year, some 19 million returns and estimated tax declarations were posted to these accounts. These totals for the Southeast and Mid-Atlantic Regions represent approximately 26.4 percent of individual income tax returns and declarations filed nationwide.

The Business Master File, with the addition of accounts for the Western, North-Atlantic and Midwest Regions, now contains over 5 million taxpayer accounts for Forms 941, 720, CT-1, 1120, and 940 filers. In the first half of the year, when only four regions were on the BMF, nearly 4,200,000 returns and declarations of estimated tax were posted to the file. Over 8,450,000 returns were posted during the second half for a total of 12,650,000. This total can be expected to grow as more types of returns and documents are brought within the scope of ADP processing.

Enforcement **Activities**

INTRODUCTION

Through enforcement activities the Service seeks to assure that all taxpavers pay their just share-no more and no less than the law requires. The taxpayer's confidence that the Service is indeed enforcing the tax laws in a fair and even-handed manner is essential to voluntary compliance, the foundation of our self-assessment system. Consequently, a substantial portion of the resources available for the administration of the tax laws is expended on activities such as the examination of returns, correction of errors in tax liability on returns voluntarily filed, investigation of tax fraud, collection of delinquent accounts and securing of delinquent returns, and enforcement of the laws relating to firearms, alcohol, and tobacco products. The Service also administers a taxpayer appeals system, processes legal cases involving criminal prosecution and civil litigation, and conducts a Federal-State information exchange pro-

FEWER RETURNS MATHEMATICALLY VERIFIED **BUT YIELD INCREASED**

Almost 63 Million Returns Verified

During 1965, 62.9 million individual income tax returns filed on Forms 1040 and 1040A were mathematically verified, a decrease from the previous year of half a million returns, or 0.9 percent. Due to accelerated processing during January-June 1964, only 7.8 million returns remained to be processed during July-December 1964, compared to 10.5 million returns which remained to be processed during the corresponding period in the prior year.

A 2.2-million increase in returns verified was recorded for the second half of this fiscal year over the same period last year. This increase is due in part to a 2.7-percent increase in the number of returns filed, and in part to the implementation of ADP processing of individual income tax returns in a second service center. Effective January 1, 1965, the

ENFORCEMENT ACTIVITIES

1964 tax year returns filed by taxpayers in the Mid-Atlantic Region were processed under the ADP system at the service center in Philadelphia. This center, along with the Southeast Service Center (in its third year under the Individual Master File), accounted for 15.1 million, or 24 percent of the total number of returns verified during the year. The significance of mathematical verification under ADP procedures is recognized in the additional net vield accruing from this operation, primarily for Forms 1040. (See ch. 3, p. 18 for a more complete discussion of mathematical verification under ADP.) Of the returns verified by ADP this year, 10.4 million were Forms 1040. The potential yield from verification of these returns is \$26.9 million (\$2.59 per return) compared with \$17.5 million (\$1.68 per return) if the verification had been accomplished under non-ADP procedures.

Net Yield Was \$99.9 Million

The net yield represents the potential additional revenue accruing to the Government as the result of

the mathematical verification process. It can be defined as the difference between the amount of taxpayer errors resulting in increased revenue and the amount of taxpayer errors resulting in decreased revenue. This year 3.9 million taxpayer errors were discovered during the verification process, an increase of 49 percent over last year, while the \$99.9 million in net yield exceeded last year by only 7.6 percent. The increase in errors is due primarily to the failure of individual taxpayers to take advantage of the standard deduction providing them the greatest tax advantage. This may be because the minimum standard deduction was available for the first time with respect to 1964 returns. Of the additional 1.3 million errors uncovered by mathematical verification this year, 25 percent represent returns in which the taxpayer undercomputed his tax liability (increase error), and 75 percent represent returns in which the taxpaver overcomputed his tax liability (decrease error). The amount of net yield resulting from mathematical verification of Forms 1040 and 1040A is indicated in the table below:

Individual income tax returns mathematically verified

Item	To	tal	Form	1040	Form	1040A
	1964	1965	1964	1965	1964	1965
Number of returns verified	63, 414	62, 879	46, 610	47, 174	16, 804	15, 705
	2, 588	3, 856	1, 882	2, 412	706	1, 444
Number	1, 666	1,980	1,216	1,456	450	524
	165, 50 1	194,086	127,473	149,809	38,028	44,277
Number thousands. Amount thousand dollars. Net yield:	922 72,639	1,876 94,194	51,355	956 61, 138	256 21,283	920 33, 056
Total	92, 862	99,892	76,118	88, 671	16,745	11,221
	1. 46	1.59	1.63	1. 88	1.00	0.71

SUCCESSFUL AUDIT PROGRAM CARRIED OUT

Careful Returns Selection is Basic

Selection of those returns most in need of examination is fundamental to a successful audit program. Selection is basically the visual scanning and identification of returns reflecting the greatest tax error potential. These error characteristics, also known as selection criteria, have been determined largely through experience and scientific sampling studies.

Selection for audit is made from all types of returns to insure adequate examination coverage in each tax area. From the 68.6 million individual, corporation, estate, and gift tax returns filed, approximately 21.9 million were classified in 1965, and 3.0 million of these returns were selected for examination.

As ADP is extended to more regions, it is anticipated that much of this work will be programed for and performed by computers. In the prerefund audit program, which is designed to screen out returns which do not appear to justify refunds claimed, computer assistance in selection of returns for examination was used in 1965 in the Southeast and Mid-Atlantic Regions.

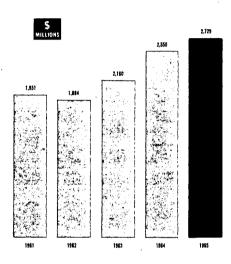
Continued Emphasis Placed on Quality Audits and Improved Techniques

An integral factor in the field examination program in fiscal year 1965 was continuation of the

emphasis on qualitative concepts initiated in previous years. Because of the steadily increasing number of higher income individual returns and more complex corporation returns filed, a greater proportion of the field audit manpower had to be allocated to the examination of these more difficult and complex returns. Although the result was an increase in examination time per return, it was accompanied by the largest amount of additional tax and penalties recommended in any fiscal year.

Considerable effort was directed to improving examination techniques used on returns of the relatively few very large corporations. The Service continued to improve and expedite examination of these returns. A technique employed to a greater extent was the assignment of a team of experienced revenue agents to the examination of large complex corporations.

ADDITIONAL TAX AND PENALTIES RECOMMENDED Reflects three year rising trend in total



Additional Tax and Penalties Recommended Increased

District audit divisions recommended \$2,729 million in additional tax and penalties for returns examined in 1965. This was an increase of \$179 million over the previous record dollar recommendations of \$2,550 million in 1964. Gains of \$149 million and \$47 million occurred in the individual and corporation tax areas, respectively. The estate, gift, excise, and employment tax areas showed a net decline of \$15.9 million.

Public Law 88-563, Interest Equalization Tax, approved September 1964 imposed an excise tax on the acquisition by American citizens of certain foreign securities from a foreign person. Prompt enforcement efforts were initiated by the Service, and during the year \$2.1 million in additional tax and penalties were recommended for interest equalization tax returns examined.

Average additional tax and penalties recommended per examined field audit return rose 9 percent; from \$3,014 in 1964 to \$3,288 in 1965. Field audit average additional tax and penalties recommended per examined individual and fiduciary return rose 26 percent and the corporation average recommendation per return rose 3 percent.

Number of Examinations Decreased

The 3.5 million returns examined during the year represented a decrease of 4.1 percent from 1964. The majority of this decrease occurred in returns examined by office audit techniques-correspondence or office interview. This decrease in office audits was planned with a view to achieving a more balanced program and provided for a shift from the examination of low income nonbusiness returns to the examination of higher income nonbusiness returns and small business returns. The number of examinations by type of return was as follows:

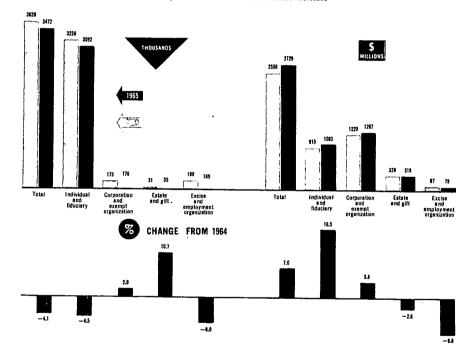
ENFORCEMENT ACTIVITIES

Number of tax returns examined (Figures in thousands)

Type of return	To	tal	Field	audit	udit Office audit	
	1964	1965	1964	1965	1964	1965
Grand total	3, 620	* 3, 472	762	1756	2, 858	2,71
ncome tax, total	3, 409	3, 268	586	584	2, 823	2, 68
Corporation. Individual and fiduciary. Exempt organization.	3, 236 10	164 3, 092 12	161 416 10	162 410 12	2, 820 (1)	2, 68 (1)
state and gift tax	31 180	35 169	29 147	32 1140	3 33	

NUMBER OF TAX RETURNS AND ADDITIONAL TAX AND PENALTIES RECOMMENDED

Examinations declined due to planned shift to more complex returns-amount recommended increased



Less than 500.

Less than 500.
Includes 623 interest equalization tax returns examined.

The Service in recent years expanded its exempt

organization audit program, developed specialized

training programs, and instituted studies into tax

abuses in this area. Data processing techniques are

also being applied to improve compliance and to

ganization returns examined, an increase of 2,144

over last year. Additional tax and penalties recom-

mended totaled \$36.7 million of which \$33.8 million

was attributable to the revocation of the exempt

status of 123 organizations. In the prior year,

recommendations totaled \$13.9 million with \$11.3

million attributable to the revocation of the exempt

District audit divisions completed action on

388,133 claims for refund of taxes. The total

amount claimed was \$392.1 million of which \$192.1

million was allowed and \$200.0 million disallowed.

In addition, 5,022 claims with an amount claimed

of \$92.0 million were unagreed and forwarded to

Of the total number of claims, 83.5 percent in-

volved individual and fiduciary tax returns. Of the

total amount claimed, 54.8 percent was from corpo-

ration returns and 29.9 percent from individual and

fiduciary. The following table shows a detailed

comparison of the number and amounts involved

appellate divisions for further consideration.

status of 316 organizations.

Claims for Refund

during the past 2 years.

During the year, there were 12,406 exempt or-

provide a master file of exempt organizations.

exempt organizations with probably over one-half million additional subsidiary organizations.

•	Protested—transferred to appellate divisions							
					Amount (thou	sand dollars)		
Class of tex	Number		Claimed by taxpayer		Recommended by audit divisions			
			Allowed		ved	Disallowed		
	1964	1965	1964	1965	1964	1965	1964	1965
Total	4, 397	5, 022	149, 501	91, 990	3, 512	7, 180	145, 989	84, 810
Individual income. Corporation income Estate. Estate. Efficient Employment.	1, 981 1, 201 90 38 744 343	2, 314 1, 391 137 34 753 393	10, 042 134, 539 3, 035 263 1, 388 234	10, 668 49, 631 4, 678 1, 277 25, 164 572	566 2, 722 134 14 44 32	905 6, 125 76 29 29 16	9, 476 131, 817 2, 901 249 1, 344 202	9, 763 43, 506 4, 602 1, 248 25, 135 556

Many Overassessments Are Disclosed Upon Audit

District audit personnel determined that a total of \$145 million in taxes had been over reported by taxpayers exclusive of amounts determined to be allowable on the basis of claims for refund. Corporation income tax accounted for 58.2 percent of the overassessments. The following table shows the amount of overassessments recommended by major type of tax:

Overassessments of tax exclusive of claims for refund

Amount recommended (thousand dollars)		
1964	1965	
142, 564	144, 577	
50, 510 80, 834 9, 731	47, 052 84, 133 11, 145	
327 866 296	604 1,221 422	
	1964 142, 564 142, 564 50, 510 80, 834 9, 731 327 866	

District Office Conference Procedures Revised

The Service has long been alert to its responsibility to provide meaningful procedures that will permit resolution of disputed issues at the earliest possible time. Procedures for informal conferences at the district office level were established in 1952. In 1956, the position of Conference Coordinator was established in each district office. Further revisions were instituted in 1960 when taxpayers were offered a conference with an independent conferee. Finally, an exhaustive study of the informal conference activity resulted in recommendations which were implemented in 1965.

Under the new conference procedures, the examining officer prepares a full report for study by a Review Staff prior to the issuance of a conference

invitation to the taxpayer. Except under unusual circumstances, the examining officer is not present at the conference. The taxpayer may still resort to other established avenues of appeal if resolution cannot be achieved at the district level.

APPEALS PROVIDED FOR BY FORMAL PROCEDURES

Taxpayer May Obtain Independent Administrative Review

The primary purpose of the appeals procedure is to provide a taxpayer with the opportunity to obtain promptly an independent administrative review of his case when he does not agree with a proposed ad justment to his tax liability.

The appeals function operates at both district and regional levels. The audit divisions of the district directors' offices and the appellate divisions of the regional commissioners' offices handle appeals on overassessments as well as deficiencies involving all internal revenue taxes except those on alcohol, to-bacco, firearms, narcotics, and wagering.

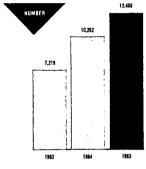
A taxpayer who does not agree with the findings of the examining officer may file a protest and request a conference in the audit division of the district director's office. In the event an agreement is not reached at the district level, he may ask that the appellate division of the regional office consider his case. If an agreement cannot be reached at the appellate division level on a proposed deficiency in income, estate, or gift tax, the taxpayer may file a petition with the Tax Court of the United States for a redetermination of his tax liability. Conference opportunities are available in appellate divisions even after a case has been docketed in the Tax Court.

25

No Change Rate Relatively Stable

Not all returns examined result in the recommendation of additional tax by the examiner. For some returns, examination results in the determination that the taxpayer has overstated his tax liability. For a substantial number of returns no change in the reported tax liability is recommended by the examiner. During the year 1.3 million, or 38 percent, of the returns examined required no adjustment in tax liability. A slightly smaller number and percentage (37 percent) of examined returns resulted in no change in 1964.

RISING TREND IN EXAMINATION OF EXEMPT ORGANIZATION RETURNS



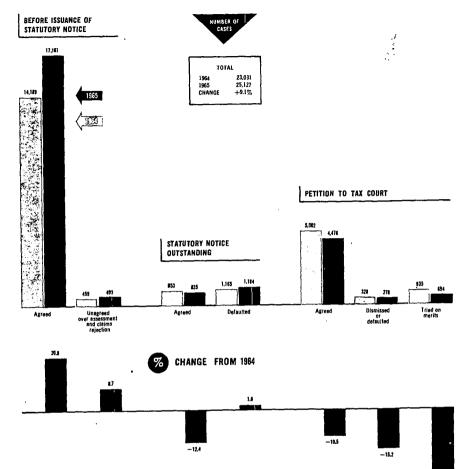
Exempt Organizations Given Continuing Emphasis

There are at present several hundred thousand tax

Claims for refund disposed of by district audit divisions, fiscal years, 1964 and 1965

	Closed by audit divisions							
Class of tax	Number _		Amount (thousand dollars)					
Cisas VI tax			Claimed by taxpayer		Allowed		Disallowed	
	1964	1965	1964	1965	1964	1965	1964	1965
Total	375, 288	388, 133	495, 077	392, 100	177, 165	192, 132	317, 911	199, 967
Individual income Corporation income Estate Gift Excise Employment.	311, 636 31, 256 1, 508 243 16, 669 13, 876	325, 987 28, 933 1, 760 339 14, 465 16, 649	115, 083 331, 169 22, 691 872 21, 008 4, 254	134, 024 215, 505 18, 352 1, 540 18, 836 3, 843	79, 845 79, 028 6, 544 255 8, 965 2, 528	93, 080 83, 880 6, 604 408 6, 108 2, 052	35, 238 252, 140 16, 147 617 12, 043 1, 726	40, 944 131, 625 11, 748 1, 132 12, 727 1, 791

APPEALS-(Income, Estate, and Gift Tax Cases) METHOD OF DISPOSAL



Option of Seeking Relief Through the Courts May Be Exercised

If a taxpayer desires to take his case to a U.S. District Court or the U.S. Court of Claims rather than to the Tax Court he can pay the deficiency and within 2 years from the date of payment file a claim for refund of the amount in dispute. Upon notice of disallowance by the Service of the claim, or 6 months after the claim is filed, he may then file suit with either a U.S. District Court or the Court of Claims.

Rise in Workload

The number of case referrals from audit divisions to appellate divisions was 21 percent higher than in 1964. This increase in appeals was partially offset by a 9-percent rise in the number of case dispositions, resulting principally from more effective use of manpower. While the number of cases on hand on June 30, 1965, was 24 percent above a year ago the inventory remains in a current condition. Anticipated further increases in effective use of manpower and planned staffing adjustments in those areas with the heaviest workloads are expected to permit the continued timely handling of the larger caseload.

Pre-90-Day Cases Processed in 1965 Increased

When a taxpayer does not agree to a proposed determination of tax liability shown in a preliminary notice, commonly called a "30-day letter," he may file a protest and request a conference. If agreement is not reached at the district level he may request that his case be transferred to the appellate divisions. These cases are referred to by appellate divisions as "pre-90-day cases." The processing of these cases by the appellate divisions during 1964 and 1965 is summarized below. (Additional details are shown in table 15, page 126).

Pre-90-day cases
[Appeals prior to issuance of statutory notice]

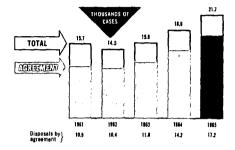
Status		Number of cases		
	1964	1965		
Pending July 1	12, 653 21, 494	15, 531 26, 301		
Disposed of, total	18, 616	21, 737		
By agreement	14, 189 459	17, 161 499		
status	3, 968	4, 077		
Pending June 30	15, 531	20, 095		

The number of pre-90-day cases on hand June 30, 1965, was higher than a year ago, reflecting the effect of the greater volume of referrals from audit divisions

In 1965, 2,972 more cases were closed by agreement than in 1964, a rise of 20.9 percent. A 5-year trend toward more and greater percentages of closings by agreement is illustrated by the following chart

TOTAL PRE-90-DAY CASE DISPOSALS (Income, Estate, and Gift Taxes)

Three year rising trend in cases closed by agreement and total disposals





Percentage of disposals by agreement has risen steadily over the past 5 years.



Increase in Agreements at Pre-90-Day Level Decreased 90-Day Workload

When agreement cannot be reached after issuance of a preliminary notice involving a proposed deficiency, at the district level or in appellate division, a statutory notice of deficiency is issued. Such a notice is commonly called a "90-day letter," because the taxpayer is allowed 90 days from the date of the letter to petition the Tax Court of the United States. The following table shows the results of processing 90-day cases in the appellate divisions. (For additional information, see table 16, page 126.)

90-day cases

(Statutory notices issued)

Status	Number of cases		
•	1964	1965	
Pending July 1	1, 159 4, 377	1, 390 4, 378	
Statutory notices issued by appellate divisions \(\) Statutory notices issued by district directors and received during 90-day period.	3, 785 592	3, 921 457	
Disposed of, total	4, 146	4, 469	
By agreement By taxpayer default By petition to the Tax Court—transferred to docketed	953 1, 165	835 1, 184	
status	2, 028	2, 450	
Pending June 30	1,390	1,299	

I Difference from preceding table is caused by cases being combined or split for purpose of issuing the statutory notice.

The number of 90-day case disposals was higher than in the previous year and the number of such disposals involving cases petitioned to the Tax Court also was somewhat larger.

Cases Petitioned to the Tax Court Increased

The Tax Court of the United States is an independent agency of the Government and has no connection with the Internal Revenue Service. A taxpayer who does not agree with a deficiency determined by the Service in a case involving income, estate, or gift taxes, may file a petition with the Tax Court asking for a redetermination of his tax liability. The Service refers to these cases as "petitioned" or "docketed."

A taxpayer may discuss with the Service the possibilities of settling his case even after it is docketed in the Tax Court. The Service encourages the taxpayers to take advantage of an early conference in docketed cases. Settlement negotiations by appellate divisions in these cases may be conducted at any time before the case is called for trial by the Tax Court. The Regional Counsel may be represented in these negotiations since settlement of docketed cases requires his concurrence.

The number of docketed cases on hand June 30, 1965, was somewhat higher than a year ago, principally because of an increase in the number of cases petitioned.

The following table shows the processing of docketed cases. (For additional information see table 17, page 127.)

Docketed cases

(Petitioned	to the Tax	Court	1
			T

Status	Number	Number of cases		
, 	1964	1965		
Pending July 1	8, 631 5, 614	7, 980 6, 852		
Petitions filed in response to— District directors' statutory notices Appellate divisions' statutory notices 1	3, 767 1, 847	4, 493 2, 359		
Disposed of, total	6, 265	5, 448		
By stipulated agreement ¹ By dismissal by the Tax Court or taxpayer default Tried before the Tax Court on the merits	5, 002 328 935	4, 476 278 694		
Pending June 30	7, 980	9, 384		

¹ Difference from number shown as petitioned in preceding table is caused by excluding district directors' statutory notices considered by Appellate in 90-day status. ² Difference from the number shown in the preceding tables and in table 19, p. 127, is due to cutoff dates in respective reporting systems.

Disposals Balance Receipts in Excise and Employment Tax Appeals

The number of excise and employment tax cases on hand June 30, 1965, was 1,153 or 1 case lower than the same date last year. There were 1,825 cases received and 1,826 dispositions.

Overassessments Reported to Joint Committee Increased

A total of 540 cases involving overassessments on \$333.3 million was reported to the Joint Committee on Internal Revenue Taxation in accordance with section 6405 of the Internal Revenue Code of 1954 which requires reports to the Committee of all refunds and credits of income, war profits, excess profits, estate, or gift tax in excess of \$100,000. During the preceding year, 512 cases involving \$296.5 million were reported.

ABOUT 1.2 MILLION DELINQUENT RETURNS SECURED

During the year the Service secured 1.2 million delinquent returns representing \$281.3 million in unreported tax, interest, and penalties. The bulk, approximately 1.1 million returns representing \$220.2 million of unreported tax, interest, and penalties, was secured through the established delinquent returns program. The remainder was secured by district audit divisions incidental to the examination of returns.

Manpower Shifted to Returns Compliance Work

During the past few years, it has been possible to give more attention and emphasis to conducting delinquency investigations (generated primarily from a check of records of previously filed returns). This year, however, it was also possible to deploy a significant number of additional resources to returns compliance activity, which includes special programs designed to locate nonfilers not as yet on Service records. These activities were possible because of the success achieved in reducing taxpayer delinquent account inventories significantly, combined with a stable or declining level of new delinquent account issuances. Thus, manpower previously assigned to enforcement actions on new delinquent account issuances and those on hand has been available for deployment to delinquency investigation and returns compliance activity. These increased efforts were instrumental in causing a rise of 8.7 percent in delinquent returns secured and 1.1 percent in amount over the 1.0 million delinquent returns and \$217.9 million assessed last year through the established delinquent returns program.

In addition, special nationwide and locally developed surveys and tests, including a saturation type canvass undertaken as part of this year's activity, will continue for at least a portion of next year. Guidance was furnished field offices for adaptation in the context of local geographic, population density, and taxpayer characteristics.

The voluntary compliance effect of this effort, although not precisely measurable, is known to be substantial. However, these programs resulted in securing 486,000 returns accounting for \$96 million in additional tax, penalty, and interest. Additionally, a greater number of cases than heretofore were referred to audit and intelligence activities for further investigation.

TAX FRAUD INVESTIGATIONS CONCENTRATED ON ORGANIZED CRIME

The investigation of the tax affairs of major racketeers by special agents, as a part of the Government's drive on organized crime, continued to receive top priority in the fraud investigation program. As a result, the Service again this year succeeded in helping to bring before the courts many of the country's most powerful and notorious racketeers.

Investigations involving racketeers require more manpower per case than other fraud investigations. This fact, along with the absence of any increase in special agent personnel, resulted in a decline in the number of full-scale investigations completed and prosecution recommendations.

More detailed information on investigations by special agents is given in the following table:

Tax fraud investigations

Туре	1964	1965
Full-scale investigations, total	7 3, 796	3, 643
Prosecution recommended, total	r 2, 391	2, 382
Fraud	1,032 1,257 38 64	1, 216 1, 088 26 52
Prosecution not recommended, total	1, 405	1, 261
Preliminary investigations, total	9, 846	10, 520
Fraud and miscellaneous Wagering and coin-operated gaming devices	7, 956 1, 890	8, 786 1, 734

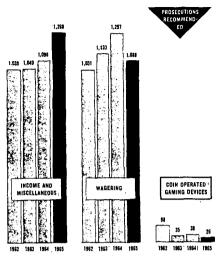
r Revised

Although there was an increase in income and miscellaneous tax fraud prosecution recommendations in 1965, this increase was substantially offset by the decrease in wagering prosecution recommendations. This decline, after a 3-year upward trend (see chart on following page), is partially due to the fact that only two nationwide coordinated raids were conducted in 1965, as compared to three such raids made in previous years. But to a greater extent it is due to the wagering tax enforcement effort being directed toward more substantial cases of greater strategic importance. That there is merit in the shift in emphasis in the wagering tax enforcement program is demonstrated by the seizure of \$861,000 in currency and other property valued at \$326,000, the aggregate amount constituting a 16-percent increase over the preceding year. Some of the more significant wagering tax raids were made at Mount Vernon, N.Y.; Cleveland, Ohio; the Pentagon and Navy Annex, Arlington, Va.; and the Navy Building, Washington, D.C. In these raids 68 persons were arrested and six automobiles and \$430,000 in currency were seized.

Fraud Investigations Foster Voluntary Compliance

Although there was an increase this year in investigations completed (total of full-scale and preliminary), the results of the work of special agents is not measured solely by the number of criminal cases investigated or prosecutions recommended. Of paramount importance is the increase in voluntary compliance by the taxpaying public resulting from the

IN 1965 INCOME TAX* FRAUD AND MISCELLANEOUS CASES CONTINUE TO RISE WHILE WAGERING AND COIN-OPERATED GAMING DEVICE CASES DECLINED



*Includes income, Estate, Gift, and Excise taxes other than Wagering, Coin Operated Gaming Devices, Alcohol. Tobacco, and Firearms taxes.

impact of these investigations and subsequent successful prosecution of violators. Honest taxpayers, who comprise the vast majority, thus are reassured and potential tax fraud perpetrators receive a deterrent warning. Therefore, in a relentless effort to further the improvement of voluntary compliance, the tax fraud investigation program is directed toward the identification, investigation, and prosecution of tax fraud cases in all sections of the country, in all strata of society, and involving all types of taxes.

During the year several persons prominent in public life were convicted of criminal tax law violations. Also convicted were a number of notorious racketeers including James Plumeri and Charles Lo Cicero, New York, N.Y.; Clarence Williams, Detroit, Mich.; Ned Bakes, Chicago, Ill.; Morris "Snag" Klein, Kansas City, Mo.; and Sam Cohen, Las Vegas, Nev.

Technological Advances and Administrative Improvements Increase Effectiveness

Information that a taxpayer has filed more than one claim for refund of taxes paid is now available through the computerized processing of returns. This information is being used to detect and investigate the multiple filing by taxpayers of false claims for refund. Several taxpayers were prosecuted and convicted in 1965 for filing false refund claims.

A case classification system has been developed and is now in use which provides for a more accurate evaluation of the complexity of tax fraud cases prior to assignment to special agents for investigation. This will permit more effective utilization of manpower since the assignment of cases for investigation can now be made largely on the basis of the complexity of the case and the experience of the special agent.

One of the major factors in the continuing success of the Service's enforcement of the criminal tax statutes has been the highly selective recruitment of special agents and the intensive training that has been given to those recruited since 1959. Only after completion of a 5-week course at the Treasury Law Enforcement School, a 5-week course in basic income tax law, a 7-week special agents basic training course, and a period of on-the-job training does the new appointee assume the full duties of a special agent. In addition, all experienced special agents are given refresher and selected on-the-job training, as needed, on a continuing basis.

MORE CASES INVOLVING CRIMINAL PROSECUTION RECEIVED

Total additional taxes and penalties of \$147.6 million were involved in cases received in the Chief Counsel's Office with recommendations of criminal prosecution. This was an increase of \$34.1 million over the prior year.

An analysis of criminal tax cases of all types (other than wagering-occupational tax cases handled at the district level) flowing from the Assistant Regional Commissioners (Intelligence) through the office of the Chief Counsel to the Department of Justice follows:

Receipt and disposal of criminal cases in Chief Counsel's Office

Status	1964	1965
Pending July 1 1	2, 956	2, 104
Received, total	1, 493	1, 507
With recommendations for prosecution	1, 377 116	1, 393 114
Disposed of, total	2, 345	1, 275
Prosecution not warranted	64	120
Prosecutions Opinions delivered All other closings	1,919	* 853 72 148
Pending June 30 1	2,104	2, 336
	<u> </u>	L

I includes cases awaiting action in Department of Justice exclusive of wagering tax cases referred by Intelligence Division.

2 Difference in quantity of prosecutions in 1965 as compared to 1964 due to the clusting of 708 wagering tax cases which were referred directly by Intelligence Division, and were included in the 1964 statistics.

Additional understanding of the magnitude of the legal workload in criminal cases and the accomplishment of Service attorneys during the past 2 years can be gained through examination of the following table:

Tax and penalty and number of tax years involved in criminal fraud case disposals

(Exclusive of wagering and coin-operated gambling device cases)

Disposition	Tax years		Tax and penalty		
	1964	1965	1964	1965	
Totals	3, 849	3, 801	\$63, 278, 143	\$122, 231, 399	
Prosecutions	2, 988 861	2, 909 892	46, 267, 135 17, 011, 008	72, 108, 603 50, 122, 796	

1 Includes cases declined by Department of Justice.

A total of 994 income tax and miscellaneous criminal cases, with prosecution recommendations involving 1,005 prospective defendants, were forwarded to the Department of Justice. This was an increase of 5.0 percent in the volume of referrals over the prior year. In 1965, indictments in such cases were up 21.2 percent and the total disposal of cases in those categories in the district courts increased 2.3 percent.

In income and miscellaneous, and wagering tax criminal cases, 1,251 defendants pleaded guilty or nolo contendere, 200 were convicted after trial, 86 were acquitted, and cases against 195 were dismissed.

A comparison of indictments and court actions for the last 2 years follows:

Results of criminal action in tax fraud cases

Action		mber of endents		
	1964	1965		
Indictments and informations	1, 577 1, 807	1,919		
Plea, guilty or noto contendere Convicted after trial Acquitted No1-prossed or dismissed	1, 314 224 81 1 188	1, 251 200 86 195		
Income and miscellaneous cases #				
Indictments and informations	679 772	823 790		
Plea, guilty or noto contendere Convicted after trial. Acquitted. Not-prossed or dismissed.	543 121 40 1 68	572 73 50 95		
Wagering tax cases				
Indictments and informations	898 1,035	1, 096 942		
Plea, guilty or nolo contendere. Convicted after trial. Acquitted Noi-prossed or dismissed.	103	679 127 36 100		

I includes cases dismissed for the following reasons: 10 because of death of principal defendant, 13 because of serious filmess, and 56 because principal defendant had pleaded guilty or had been convicted in a related case.

I includes income, estate, gift, and excise taxes other than wagering, alcohol, tobacco, and firesrims taxes.

Both Indictments and Disposals in Alcohol, Tobacco, and Firearms Cases Decreased

As the result of actions taken against violators of the laws relating to alcohol, tobacco, and firearms taxes, a total of 3,774 cases involving 6,097 defendants were reported to U.S. attorneys for prosecution. This reflects the decrease in the number of arrests for illicit distillery operations. (See p. 38 for more detail.) The number of indictments and disposals for the last 2 years are shown in the following table:

Results of criminal action in alcohol, tobacco, and firearms cases

Action	Number of defendants		
	1964	1965	
ndictments and informations	5, 598 5, 646	4, 870 5, 021	
Plea, guilty or noto contendere	4, 108 668 298 572	3, 696 564 220 541	

TAXPAYER DELINQUENT ACCOUNTS PROGRAM REFLECTS CHANGING PATTERN

Volume of Accounts Issued and Closed Declined— Amounts Rose

Service activity in the delinquent accounts area was greatly influenced by several situations which combined to make this a significant year. In the first instance, only 2.4 million new delinquent accounts were issued. Although this was a sizeable drop of 21 percent from last year, the amount of delinquent tax involved, \$1,551 million was \$88 million more, due to a few unusually large accounts. The significant decline in the number of delinquent accounts issued, however, was caused mainly by three factors: (1) A new procedure which altered the issuance pattern so that accounts previously issued in June will, starting in 1965, be issued in July; (2) increased activity at the service centers in June 1964 which has caused, over and above the normal June level, a larger number of new delinquent accounts to be issued in last year's workload, thereby reducing this year's by a comparable number; and (3) intensified enforcement efforts which have had a salutary effect by reducing the number of new delinquent accounts.

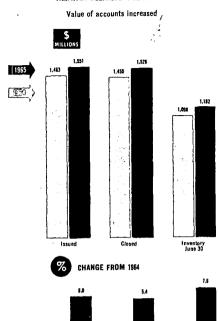
Over 2.8 million delinquent accounts were closed during 1965. This was a drop of some 235,000 delinquent accounts below the number closed in 1964. To a large extent, the fall-off was the direct result of the changes which occurred in the issuances pattern described earlier. Even so, however, the \$1.5 billion value of delinquent accounts closed in 1965 was \$78 million greater than the amount of delinquent accounts closed in 1964.

Overdue Trust Fund Collections Declined

Additional evidence of enforcement results can be found in the trust fund program. For several years, the Service has made immediate contacts to collect withholding and similar trust fund taxes from employers and excise taxpayers who have failed to pay the tax when due. For the first time since the program was started, activity in this area declined, thereby indicating a greater compliance with tax obligations. The total of 148,000 notices on trust fund and dishonored check accounts was 57,000 fewer than in 1964. Of this number, 104,000, or 70

percent were closed while in notice status. The amount collected was \$217 million.

TAXPAYER DELINQUENT ACCOUNTS



Number of Accounts in Inventory Decreased Almost 45 Percent

Of equal importance and significance to any other single accomplishment in the delinquent accounts program have been the sharp inroads made in reducing the size of the inventory. Here, the drop in new delinquent accounts issued enabled the Service to concentrate greater resources on reducing inventories. These nationwide efforts, plus the new issuances pattern described above, resulted in the national inventory declining to an historic all-time low of 530,000 accounts, almost 45 percent fewer than last year's. However, because a few of those issued involved unusually large amounts, total delinquent taxes in the accounts pending at the close of the year aggregated \$1,182 million, \$84 million more than last year.

Progress Made Toward Utilization of ADP

Throughout the year much effort was directed toward the fullest possible utilization of data processing equipment in delinquent accounts activities. A major result has been the establishment of additional mechanized functions in the issuance of delinquent account notices to taxpayers. The benefits to be derived from the revised procedures will be found in workload and staff reductions in account servicing activities.

Other program changes of a similar nature are presently in progress. Total enforcement effectiveness will therefore be served since advances of this type allow greater manpower diversion for the purpose of attaining broader coverage in compliance work.

The delinquent accounts activity (including activity related to the accelerated collection of trust fund taxes and dishonored checks while in notice status) is shown in the following table:

Taxpayer delinquent accounts

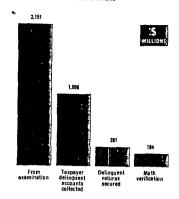
Status			ount d dollars)	
	1964	1965	1964	1965
IssuedClosed, total	3, 065 3, 077	2, 417 2, 843	1, 462, 561 1, 449, 988	1, 551, 041 1, 528, 183
By type of action: Collected	2, 537	2, 341	1, 030, 262 44, 726	1, 034, 734 60, 804
Other disposals 1 Pending June 30, total	956	501	1, 098, 447	432, 645
Accelerated collection of trust fund taxes: 2 Received. Collected.	205 124	148 104	397, 931 247, 182	313, 082 217, 371

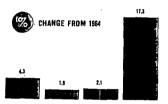
Includes disposals due to uncollectibility and erroneous and duplicate assessments.
 Includes collections of dishonored checks.

SUMMARY OF ADDITIONAL TAXES FROM DIRECT ENFORCEMENT

While practically all American taxpayers voluntarily report and pay their correct taxes, it is nevertheless essential for the Service to maintain direct enforcement programs to insure that all taxpayers receive equitable treatment and pay their just share of tax. The amount of tax, penalties, and interest assessed as a result of these programs reached a new high of \$2.6 billion, an increase of \$124.3 million over last year.

ADDITIONAL TAX FROM DIRECT ENFORCEMENT INCREASED IN ALL AREAS





Additional assessments resulting from examination of tax returns totaled \$2.2 billion, an increase of \$89.2 million over 1964. These assessments are not comparable with tax increases on returns examined during the current year as they represent tax liability finally determined upon examination or after appeals action or court decision. Administrative appeals or litigation may delay settlement of a case for a year or more and consequently the results should not be viewed as a measure of current year audit operations.

Additional tax resulting from mathematical verification of individual income tax returns totaled \$194.1 million or \$28.6 million more than last year while tax, penalties, and interest on delinquent returns secured during the year increased \$5.8 million over 1964.

The following table shows the additional tax, penalties, and interest, by source:

Tax, penalties, and interest resulting from direct enforcement (In thousands of dollars)

ltem	1964	1965
Additional tax, penalties, and interest assessed, total	r 2, 505, 642	2, 629, 925
From examination of tax returns, total	2, 062, 008	2, 151, 187
Income tax, total	1, 750, 555	1, 866, 230
Corporation	901, 864	1,001,565
Profefund audit	123, 799 724, 892	107,583 757,083
Estate and gift tax	268, 499	224, 617
Excise tax.	7, 639 35, 315	9, 639 50, 701
From mathematical verification of income tax returns	165, 501	194, 086
From National Identity File	7 2, 654	3, 374
From delinquent returns secured, total	275, 480	281, 278
By district collection divisions	217, 860 57, 620	220, 152 1 61, 126
Claims disallowed	445, 556	278, 795
By district audit divisions	317,911 127,645	199,967 78,828
Delinquent taxes collected	1, 322, 170	1, 312, 909
Delinquent accounts Trust fund taxes	1,074,988 247,182	1, 095, 538 217, 371

Revised.
 Includes 111 returns with additional tax and penalties of \$2,030,558 (Interest equalization tax).

WORK FLOW IN THE SERVICE AND COURTS

It is not possible for the Service to completely process the millions of tax returns during the fiscal year in which they are filed. The time required for processing varies from a few days or weeks for the simpler returns to several years for the most complex, especially when fraud or appeals and litigation are involved. Consequently the work of the Service does not flow through a complete cycle during any one year. However, a comparison can be made of the volume processed at each administrative level of the Service and in the courts by analyzing the workload for any given year. In evaluating the work flow, it is necessary to recognize that the unit count at the point of receipt and in the audit divisions is on a return basis while in the appellate divisions, intelligence divisions, and the courts the work unit is the case which may involve one or more returns. The major administrative burden is on the processing of income, estate, and gift tax returns, especially at the appellate and court levels. Therefore, the following tabulations, beyond the returns filed and internal revenue collections levels, are confined to these types of returns.

Work flow in the Internal Revenue Service and the courts, fisca

years 1964 and 1965	5		!	
(tem	1964	1965		IN
	Ret	urns		
x returns filed, total. Individual income. Corporation income. Estate and gift. Employment. Excise. Other income.	1, 367, 400 194, 511 21, 753, 220 3, 925, 001	102, 484, 632 66, 952, 231 1, 419, 566 21, 258, 107 3, 898, 418 7, 740, 742		Additional tax and polivisions by agree Additional tax and pelate divisions by a Additional tax and pe Tax Court. Additional tax and decision: Dismissed. Decision on meri
INCOME, ESTATE, AND GIFT TA	XES			Additional tax and pe Court and courts of Amount refunded to t
mbar of catures exemples	2 440 102	2 200 457		

Number of returns examined Returns with adjustments proposed by audit divisions. Disposed of by audit divisions: Agreed, paid, or defaulted. CIVII cases	3, 440, 192 2, 381, 058 2, 108, 136 Car	3, 290, 467 2, 249, 149 1, 956, 446 ses
Total received in appellate divisions. Agreed, paid, or de- blasses of a by appellate divisions: Agreed, paid, or de- Courts of original jurisdiction: Tax Court: Total petitioned to Tax Court. Dismissed. Settled by signilation. Settled by Tax Court decision. Decided by Tax Court by appealed.	346 4, 947 867	26, 602 19, 679 6, 842 284 4, 635 825 368
District courts and Court of Claims: Total filed in district courts and Court of Claims. Settled in district courts and Court of Claims. Decided by district courts and Court of Claims. Courts of appeals: Settled by courts of appeals decision.	896 488	1, 477 762 566 381
Favorable to Government. Favorable to taxpayers. Modified. Decided by courts of appeals but reviewed by Su-	344	267 79 35
Supreme Court: Settled by Supreme Court decision Freud cases ! Received for full-scale investigation in intelligence	4	22
divisions. Disposed of by intelligence divisions: Prosecution recommended Prosecution not recommended. Disposed of by Office of Chief Coursel:	2, 241 1, 032 1, 165	2, 307 1, 232 1, 043
Prosecution not warranted, including cases declined by the Department of Justice	170 1,919	202 853

r Revised. I Includes excise tax cases

Amounts of revenue involved at each level of the tax system, fiscal years 1964 and 1965

Item	1964	1965
nternal revenue collections, total	112, 260	114, 435
Individual income taxes, total	54, 590	53, 661
Withholding Other Corporation income taxes Estate and gift taxes Employment taxes Excise taxes	39, 259 15, 331 24, 301 2, 416 17, 003 13, 950	36, 840 16, 820 26, 131 2, 746 17, 104 14, 793

ENFORCEMENT ACTIVITIES

of revenue involved at each level of the tax system. fiscal years 1964 and 1965-Continued

(Millions of dollars)

item	1964	1965
INCOME, ESTATE, AND GIFT TAXES		
Civil cases		
Additional tax and penalties in cases disposed of in audit divisions by agreement, payment, or default. Additional tax and penalties in cases disposed of in appel-	1,273	1,269
late divisions by agreement, payment, or default	208	195
Tax Court Additional tax and penalties determined by Tax Court decision:	105	90
Dismissed	25	3 23
Court and courts of appeals	17 45	15 37
Fraud cases I		
Deficiencies and penalties in cases disposed of in intel- ligence divisions:	į	
Prosecution recommended	46	72
partment of Justice	17	50

Includes excise taxes.

OFFERS IN COMPROMISE INCREASED

The compromise provisions of the tax laws provide a means through which taxpayers can finally dispose of outstanding tax assessments when it is determined that the taxpayer cannot pay the full amount of the liability, interest and penalties, or when it is concluded that there is substantial doubt as to the amount of the liability.

An active and closely controlled program was again carried out in the compromise area during 1965. The following table gives detailed information on the compromise activity:

COLLECTION LITIGATION LEGAL SERVICES REQUIRED BY FIELD OPERATIONS

Although collection litigation legal services are performed at both the national and regional levels, most of the work is done at the regional level. Attorneys who provide these services are primarily concerned with legal work generated by the operations of the district directors' offices. In general, the services include providing legal opinions in noncourt matters and work in connection with court proceed-

Statistics Show Some Increase in Casework Performed

The legal work performed during the year continued at the same general level of activity reached in 1964 with comparatively minor increases in both receipts and disposals. There were 12,493 cases received during 1965, 11,987 during 1964. The number of cases disposed of during the year was 12,456 compared with 11,762 in 1964. The inventory of pending cases at the end of the year was 5,091, an increase of 37 over the 5,054 cases pending

	Nun	ber	Amount (thousand dollars)				
Type of tax or penalty	1964	1965 Liebil	1964 1965 Liabilities		ilities	Offers	
			1964	1964 1965	1964	1965	
Offers accepted, total	10, 584	11,094	44, 493	28, 667	10, 121	7, 590	
Income, estate, and gift taxes. Employment and withholding taxes. Alcohol taxes. Other scales taxes. Delinquency penalties on all taxes. Specific penalties.	890 908 97 179 2, 818 5, 692	1,068 956 78 222 2,204 6,566	29, 517 6, 514 466 6, 438 1, 557	15, 261 7, 705 445 3, 714 1, 542	6, 383 2, 015 192 1, 025 329 177	3, 94 2, 27 10 71 31 24	
Offers rejected or withdrawn, total	4, 370	4, 485	73, 559	65, 631	11,678	11,870	
Income, estate, and gift taxes. Employment and withholding taxes. Alcohol taxes. Other oxcise laxes. Delinguency penalties on all taxes. Specific penalties.	1, 711 1, 328 77 360 849 45	1, 763 1, 279 85 276 1, 056 26	51, 589 11, 564 526 9,065 815	46, 628 11, 079 379 6, 771 775	7, 887 2, 432 69 1,095 181 14	8, 313 2, 558 54 783 155	

Other Services Are Important

The statistical data show the number of cases handled in the collection litigation area and indicate generally the types of legal services being performed. However, such data do not reflect all of the activities of the lawyers handling collection litigation work. The collection litigation lawyer performs many other services which are not counted as cases, including the maintenance of daily contacts with the district directors' offices in furnishing formal and informal legal assistance. In addition, these lawyers participate as instructors in the in-Service training-program for revenue officers.

Courts Decided Several Important Cases

The U.S. Supreme Court decided three cases vitally affecting legal problems in the collection litigation area during the year. Also, the Court granted certiorari in two cases decided by the U.S. Courts of Appeal. In addition, there were a number of cases decided by the Courts of Appeal, particularly in civil summons enforcement cases, in which petitions for writs of certiorari to the Supreme Court were denied. Summaries of some of these cases may be found on page 128.

FEDERAL-STATE COOPERATION EXPANDED

Increase in the number of cooperative agreements and expansion of benefits highlighted the Federal-State Cooperative Program this year. South Dakota, Maine, South Carolina, North Dakota, Michigan, Pennsylvania, Vermont, and Delaware were added (in that order) to the growing list of States with which the Service has concluded a cooperative exchange agreement. At year's end agreements were in force with 38 States and the District of Columbia and 2 additional ones were in process of negotiation. The map on the opposite page indicates where agreements are in force.

Exchange of Information Benefits Both the Service and the States

Although complete information on the benefits accruing to the States and the Service from the program is not currently available, reports in one area

of activity—the exchange of audit information—indicate that the program is producing worthwhile revenue results. For example, in calendar year 1964 the Service made additional assessments of taxes, interest, and penalties totaling nearly \$7 million which were attributable to audit information received from the States. At the same time 18 States and the District of Columbia made deficiency assessments of \$25 million as a result of audit information provided by the Service. The proportion of such assessments ranged from 11 to 85 percent of the total deficiency assessments made by the States and the District.

A growing phase of the program is the use of computers to generate tax data for a mutual advantage to the Service and the States. For example, in developing leads to identify nonfilers and delinquents, a State's tape file of income taxpayers was matched against the Service's tape to produce two separate tape files: (1) For State use—showing identifying data and names of individuals who filed a Federal but not a State return; and (2) for Service use—showing names of individuals who filed State returns but no Federal return.

Cooperation Includes Training and Discussions

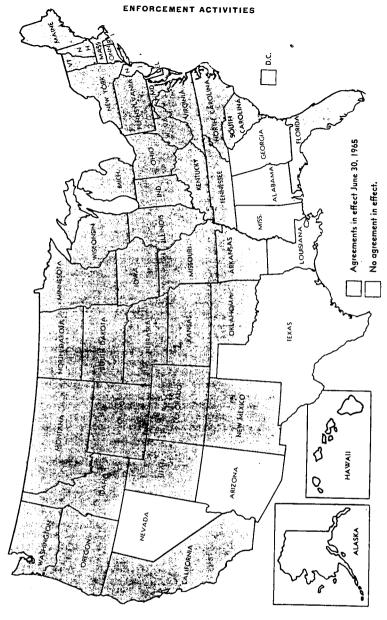
Cooperation between the Service and the States in coordination of tax administration was not confined to the exchange of tax data. The training of State personnel by the Service under Public Law 87–870 gathered momentum during the year. Forty State tax men were admitted to various training courses conducted by the Service.

In furtherance of the cooperative program, several discussions were held with officials of the National Association of Tax Administrators who served as a focal point for contact with State tax administrators on across-the-board problems. This approach is proving especially effective in the formulation of criteria and guideposts for exchange of the ADP data and the training of State tax personnel.

ALCOHOL AND TOBACCO TAX ENFORCEMENT PURSUED THROUGH A VARIETY OF APPROACHES

Development of Cases Against Major Violators Emphasized

Enforcement problems confronting alcohol and tobacco tax investigators were substantially the same as those encountered in 1964, with the majority of illicit liquor violations occurring in the Southern States which historically have been the principal



Federal-State Tax Administration Agreements

scene of moonshine activity. To cope with these problems with greater success, the perfection of cases against violators posing the greatest threat to the revenue and the development of evidence to withstand the tests of trial action were given particular emphasis.

The soundness of this approach was reflected in the increasingly receptive attitude of U.S. attorneys toward such cases, and the more severe sentences imposed by the courts. Federal judges are frequently expressing their impatience with liquor law violators in open court. This stiffening attitude is reflected in the length of prison sentences which averaged 449 days in 1965 compared to 403 days in 1964, an increase of approximately 11 percent. This increase is significant, but more encouraging is the result of trial actions in conspiracy and other major cases in which sentences increased from an average of 584 days in 1964 to 1,165 days (more than 3 years) in 1965.

"Operation Dry-Up" Showed Great Promise

Results of an experimental program initiated 3 years ago in a Southern State may point the way to elimination of large-scale illicit distilling operations in the Southern part of the country where violations in 14 States accounted for 96.7 percent of the mash seized, 82.0 percent of all seized vehicles, and 87.5 percent of the arrests in 1965. This experiment, known as "Operation Dry-Up", was keyed, basically, to unremitting pressure on the violator by an enlarged investigative force. Tied in with this concentration of manpower was an all-out effort to secure the active support of enforcement officers and prosecutors at all levels-local, State, and Federaland to arouse the public to take a firm stand against illicit liquor violators and to take an active part in suppressing their criminal endeavors. The program was further supported by extensive use of radio, television, and other news media to bring public attention to the health hazards involved in drinking moonshine whiskey produced with crude apparatus, often under the filthiest of conditions. The success of this approach is demonstrated by the almost complete elimination of the commercial violator in this State, where illicit operations in terms of average capacity per distillery, are now the smallest of all the Southeastern States. The program will be extended to another Southern State in 1966 in an effort to destroy the large-scale operations.

Eighty Percent of Enforcement Manpower Engaged in War on Moonshine

Manpower directly involved with illicit liquor activities required about four-fifths of all investigative time. The remainder of the investigative effort was expended on general enforcement programs, including firearms, liquor dealers, and tobacco investigations as well as investigations requested by the Attorney General and assignments to the Intelligence Division in connection with the drive on organized crime.

Seizures and arrests resulting from this investigative work in 1965 are compared with results of the prior year's work in the following table:

Seizures and arrests for alcohol, tobacco, and firearms violations

t lem .	1964	1965
Seizures: Distillieries oumber de Seizures	4, 748 6, 837 148, 021 3, 123, 783 2, 298 2, 433, 503 8, 198	5, 16 7, 43 156, 54 3, 637, 88 2, 08 2, 486, 19 7, 42

I includes 1 arrest for tabacco violations and 254 arrests for firearms violations in 1965 compared with 1 and 300, respectively, in 1964.

Note—includes salzures and arrests in cases adopted, as well as originated, by the internal Revenue Service.

The 1965 increase in the seizure of illegal distilleries and the decrease in arrests were largely the result of saturation-type raids carried out periodically in an effort to measure the volume of illicit liquor

in an effort to measure the volume of illicit induor operations in selected areas of the Southeast Region. In conducting these raids the cardinal objective of arresting violators at the scene of their operations was subordinated to the more immediate objective of locating and promptly destroying illicit distilling

equipment.

Law Enforcement Strengthened Through Chemical Analysis and Research

The development of court acceptable chemical and physical test methods for alcoholic beverages, narcotics, flavors, tobacco, and foods containing alcohol received increased attention in 1965. Many of the newly developed test procedures have gained national and international recognition among regulatory chemists, and have generally been accorded a preferred status in court testimony. This work was carried on in cooperation with chemists from other Federal, State, city, and industry laboratories

through the agency of the Association of Official Agricultural Chemists.

Research has led to the use of thin-layer chromatography as a routine laboratory practice in the identification of narcotic substances. This new technique was developed to confirm or verify color and crystallization tests which in the past have often proven inconclusive. Service chemists have written and published a paper on the solvents system used in this chromatographic identification. It is anticipated that further research in this field will extend thin-layer chromatography to other analytical problems, such as the development of a solvent system for the separation and identification of barbiturates. A system for assaying opium by thin-layer chromatography in combination with ultra-violet spectrophotometry is another likely development.

Gas chromatography is being used successfully to resolve many difficult analytical problems hitherto considered too complex for practical solution. Since its importance as a law enforcement tool is now well established its use in the examination of enforcement, as well as permissive, samples will increase.

The successful application of neutron activation analysis to specific items of physical evidence encountered in Treasury law enforcement work led to further expansion of space and equipment to carry out this work. The number of samples subjected to neutron analysis more than doubled from 1964.

Service laboratories analyzed 8,769 samples of illicit spirits and 5,088 samples of narcotic drugs in 1965. During the preceding year, 9,316 illicit spirits samples and 6,334 narcotics samples were analyzed. For statistics on laboratory work required by the Service's regulatory function, see page 42.

FIREARMS ACTIVITY APPROXIMATED 1964 LEVELS

Investigations of violations of the National and Federal Firearms Acts in 1965 resulted in the perfection of 394 criminal cases, 254 arrests, and the seizure of 94 vehicles and 4,050 firearms. During 1964 these investigations resulted in the perfection of 373 criminal cases, 300 arrests, and the seizure of 94 vehicles and 3,567 firearms. See page 45 for information on the Service's legislative assistance work in the firearms area.

Supervision of the Alcohol and Tobacco Industries

Public Will Benefit From Simplified Reporting

The Service conducted a comprehensive reappraisal of forms and reports that it requires from the regulated industries in connection with the administration of the liquor, tobacco, and firearms laws. As a result, 17 public-use forms were simplified and the filing frequency was reduced for 14 others. Tangible benefits to the public will approach \$450,000 in 1966 when the full effect of the simplifications and improvements will be felt.

Agreement With Italy Simplified Export Requirements

An agreement has been reached and procedures established whereby the Italian Government will accept American exports of distilled spirits without a chemical analysis of each shipment of each brand received from the United States. Although Italian Customs requires a chemical analysis of this type by its laboratory, this requirement has been waived in favor of a certificate of analysis issued by a chemist or laboratory certified by the Service as competent to perform the analysis under specified analytical procedures.

Committee Set Up To Reappraise Labeling and Advertising Regulations

In June 1965 a Distilled Spirits Standards and Labeling Survey Committee was established to reappraise the regulations issued pursuant to the Federal Alcohol Administration Act, as set forth in 27 CFR, Part 5, Labeling and Advertising of Distilled Spirits. The general function of the committee will be to examine, analyze, and evaluate the provisions of the regulations with particular attention directed to standards of identity, and to recommend a program to fulfill the purposes and objectives of the Federal Alcohol Administration Act consistent with present day production and trade practices, as well

SUPERVISION OF THE ALCOHOL AND TOBACCO INDUSTRIES

as consumer understandings. Industry members, State control authorities, other Federal or State agencies, consumer organizations, and others concerned will be invited to express their views and suggestions for the consideration of the Committee.

CENTRALIZED ACTIONS RELATED TO INDUSTRY OPERATIONS

Label Applications Approved

Under the provisions of the Federal Alcohol Administration Act, 47,454 applications for label approval, and exemption from label approval, were processed by the National Office during the year. The decrease in this activity from the 50,805 applications processed in 1964 was brought about by changes liberalizing procedural requirements for importers and bottlers of imported distilled spirits. A single label application can now be filed to indicate the various degrees of proof at which a given product will be marketed, and, under certain circumstances, one application may be submitted to cover more than one set of labels.

Advertising Reviewed

The Federal Alcohol Administration Act, as a means of supplementing controls over the labeling of alcoholic beverages, imposes certain regulatory requirements in the field of advertising. To assure compliance with these requirements, advertisements in 19,176 issues of newspapers and magazines were examined and 4,673 radio and television commercials were reviewed by the National Office. Although approval of advertising is not required prior to publication or dissemination, advance review of individual advertisements or projected advertising campaigns were made in 918 instances at the request of the alcoholic beverage industry.

Permits Issued, Formulas Processed

In the National Office, 33 permits to use tax-free spirits and 15 permits to use specially denatured spirits were issued to Government agencies. The National Office processed 925 formulas for rectified products and 198 formulas for wine.

ON-PREMISES SUPERVISION WORKLOAD IN-CREASED, COST REDUCTION CONTINUED

Cost reduction through more effective manpower utilization again played a dominant role in the pro-

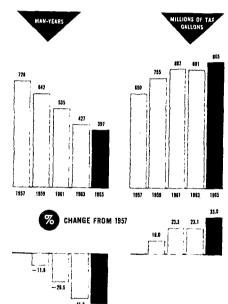
gram for on-premises supervision. As a result, onpremises inspector staffing at the close of the year was below the target figure for the first time since the inception 10 years ago of a comprehensive program to modernize long-outdated concepts for regulatory control of plant operations. The reductions were accomplished despite a generally upward trend in the factors which historically have governed onpremises staffing.

To illustrate, at distilled spirits plants requiring on-premises supervision, since 1957, production of distilled spirits has increased substantially, tax-free withdrawals—principally for the arts and industries—have accelerated, taxpaid withdrawals generally have climbed, and stocks in bonded storage have mounted. During the same time, on-rolls strength has dropped from slightly more than 800 on-premises officers to 420 at the end of 1965.

These reductions in the face of accelerating industry activity were accomplished by a continuing

GOVERNMENT SUPERVISION AT DISTILLED SPIRITS PLANTS

Manpower applied to on-premises supervision decreases while plant production rises



program of analysis and modernization of onpremises supervisory requirements. The first full harvest of this effort was realized in 1965 when the number of on-premises officers not only dipped below the reduced staffing goal, but continued to give adequate security to a revenue potential which has reached an all-time high. The preceding chart depicts the steady increase in distilled spirits production since 1957 and the reverse trend in supervision requirements resulting from the Service's simplifications in plant control concepts.

Distilled spirits plants requiring on-premises supervision produced 865.2 million tax gallons of distilled spirits during 1965. Tax-free withdrawals of spirits amounted to 630.3 million tax gallons of which 581.6 million tax gallons were denatured. Distilled spirits in bonded storage at the close of the year totaled 1,061.6 million tax gallons. More than 92.9 million proof gallons of rectified products were produced during the year. Distilled spirits bottled during 1965 totaled 244.5 million wine gallons.

EFFORTS TO IMPROVE TECHNIQUES IN THE IN-SPECTION OF ESTABLISHMENTS CONTINUED

The most significant development in this area was the expansion of the program to identify taxpayer behavior patterns and industry trends from monthly industry operations reports. This program, which is implemented by inspectors and other technical employees acting as a team, is designed to give early warning of significant variations from normal industry activities. It is expected to be especially useful in measuring taxpayer compliance and self-assessment at revenue-producing plants.

During the year a total of 30,552 inspections were completed compared to 31,538 in 1964. This de-

crease represented a planned reduction to offset the additional time required for more comprehensive evaluations of proprietors' operations under the audit-type approach which was installed only a few years ago. Breweries and wineries subject to inspection produced 108.0 million barrels (of 31 gallons each) of beer, 203.6 million gallons of still and effervescent wines, 5.1 million gallons of vermouth, and 16.0 million gallons of special natural wines other than vermouth. Tobacco products factories, also subject to inspection, produced 8.4 billion large cigars, 437.7 million small cigars, 42,520 large cigarettes, 563.2 billion small cigarettes, and 169.4 million pounds of manufactured tobacco (including smoking and chewing tobacco, and snuff).

THOUSANDS OF SAMPLES SUBJECTED TO CHEMICAL ANALYSIS

The national and regional laboratories analyzed a total of 38,589 samples in 1965. The number analyzed during the preceding year was 40,559. The majority of these analyses were generated by regulatory work but some were required by enforcement work in the Service and other Treasury Department Bureaus (see p. 39.)

In the National Office laboratory, 2,452 new formulas for the use of taxpaid (nonbeverage) alcohol in foods, flavors, and medicines were approved and 724 samples were examined. Comparative statistics for 1964 are 2,655 formulas approved and 647 samples examined. Manufacturers using specially denatured alcohol submitted 4,682 formulas, 4,834 samples, and 12,485 labels for approval this year. Last year 4,876 formulas, 4,187 samples, and 8,754 labels were submitted.

Chapter 6

Legal and Legislative Activities

The legal and legislative work of the Service, performed by the Service's legal staff, includes technical, litigation, and litigation advisory services. In the technical area the legal staff contributes greatly to the Treasury Department's legislative program (see p. 45). Representing the Commissioner in trying and helping to settle cases docketed in the Tax Court of the United States constitute the litigation services rendered. The legal staff also furnishes advice relating to refund litigation, collection litigation, criminal enforcement, alcohol and tobacco tax, and firearms matters. Criminal prosecution cases, civil litigation cases, legal services in collection litigation, and workflow of cases in the Service and the courts are shown under Chapter 4, Enforcement Activities. Detailed statistics on legal activities are shown in tables 18-26 on p. 127. The most important court actions are reported in the Appendix beginning on page 87.

CASELOAD RECEIPTS ROSE, DISPOSALS DECLINED

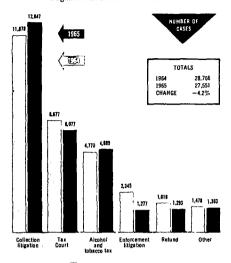
Caseload receipts in the Chief Counsel's Office during 1965 were 29,100, up 1,463 cases from the 27,637 received in 1964. The disposals of total caseload were 27,551, a decrease of 1,215 from the 28,766 disposed of in 1964. At the end of the year the pending total caseload was 22,848, an increase of 1,543.

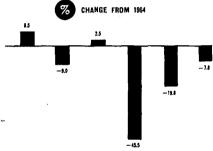
GREATER PROPORTION OF CASES WON IN CIVIL LITIGATION BEFORE HIGHER COURTS

The Government won 16 and lost 6 of the 22 civil tax cases decided by the Supreme Court in 1965. During 1964 the Court sustained the Government in five such cases and decided against the Government in two cases. The Government also won, in whole or in part, 302 of the 381 civil tax cases decided by courts of appeal (exclusive of collection litigation and alcohol and tobacco tax legal matters), compared with 381 of the 520 such cases decided in

CASE DISPOSALS BY OFFICE OF CHIEF COUNSEL

Disposals declined in all areas except Collection Litigation and Alcohol and Tobacco Tax





1964. Thus, the Government's position was wholly or partially sustained in 79 percent of courts of appeal cases, compared with 73.3 percent in 1964. For details as to civil litigation cases, see tables 21 and 22 on pages 128 and 129.

In the trial courts (Tax Court, Court of Claims and U.S. district courts) the record of Government wins, losses, and partial wins appears as follows:

Trial court cases won, lost, or partially won by the Government

Action		Tax Court		Court of Claims		District Courts	
	1964	1965	1964	1964 1965		1965	
Won	272 100 143 81	235 84 179 83	14 15 7 58	40 13 15 81	227 180 45 60	215 145 45 64	

LITIGATION IN THE COURTS SAVES GOVERNMENT \$256.7 MILLION

Actions for redetermination of proposed deficiencies in the Tax Court are handled by the seven Regional Counsels while those for refunds of taxes and penalties are handled at the National Office level. At the end of the year, \$1.5 billion were involved in liabilities for taxes and penalties being contested by taxpayers.

In the trial or settlement of cases in the Tax Court, \$161.3 million was successfully defended as proposed deficiency assessments, and \$95.5 million was successfully defended in refund suits in the Court of Claims and the Federal district courts, for a total of \$256.7 million of revenue saved for the Government (see table below).

Taxes in litigation [In thousands of dollars]

		Tax (Refund	
Status	Total	Deficiencies	Over- payments	Iltigation
Pending July I Received Disposed of Pending June 30 Amount saved	* 1, 431, 297 583, 092 560, 181 1, 454, 208 256, 705	952, 182 457, 615 376, 935 1, 032, 862 116, 957	79,000 28,875 50,573 57,302 44,294	400, 111 96, 602 132, 67 364, 044 95, 454

Revised to give effect to change in reporting methods.

TORT CLAIMS CONTINUED TO INCREASE

The number of claims for damages resulting from negligence of Service employees acting within the scope of their employment still continues to increase. Claims in an amount of \$2,500 or less may be determined by the agency involved. During the past year, 201 such administrative claims were disposed of by the Service (as compared with 143 last year and 99 the preceding year). Thirty-one tort suits for judicial determination were instituted during the year.

SERVICE PROVIDES ASSISTANCE ON REVENUE LEGISLATION

Variety of Functions Performed

The principal activities performed by the Service with respect to legislation during 1965 were related to the Interest Equalization Tax Act and the Excise Tax Reduction Act of 1965. In addition, the Service engaged in study and research and furnished assistance with respect to other revenue measures which were enacted by the Congress or are still pending. The regular and recurring functions performed by the Service in connection with the Treasury Department's legislative program, reports on bills, drafting of legislation, and other technical work were continued.

Significant Organizational Improvements Introduced into Legislative Advisory Program

For a number of years it has been the practice of the Service to accumulate and to submit annually to the Assistant Secretary for Tax Policy a substantial number of suggestions for consideration in the formulation of the Treasury Department's legislative program. These suggestions dealt principally with administrative problems, tax loopholes, and tax inequities, and were gathered mostly from field offices through the Technical Coordination Program. This year, in the interest of broadening participation in the consideration of recommendations to be presented to the Treasury Department, assuring highlevel evaluation within the Service, and selecting only the most important administrative, technical. and other changes, a Committee for Legislative Recommendations was established. The Committee is also responsible for developing the best possible means of obtaining suggestions and preparing the Service's recommendations for the Department's tax legislative program. It is composed of executivelevel representatives of each Assistant Commissioner and the Chief Counsel.

In accordance with the desire to restrict suggestions from the Service to only the most important ones, there were submitted this year only 15 items for consideration in the formulation of the Department's legislative program. One of these suggestions, relating to farmers' gasoline tax refund claims, was the basis for section 809 of the Excise Tax Reduction Act of 1965. Another of these suggestions relates to the proposal to require direct filing of income tax returns with service centers, and that

suggestion was included in a recommendation transmitted to the Congress by the Secretary of the Treasury.

Concern With Firearms Control Increased

In his message to Congress on law enforcement and the administration of justice, the President recommended the enactment of Federal controls over the shipment of firearms in interstate and foreign commerce designed to enable the States to control more effectively the firearms traffic within their own borders under their own police power. Draft legislation to carry out the President's recommendation was prepared by the Service in coordination with other interested agencies and submitted to the Congress by the Secretary of the Treasury. This legislative proposal, in large part, results from the Service's efforts to bring about a realistic and effective revision of the Federal Firearms Act. For several years the Service has maintained a close liaison with the Subcommittee on Juvenile Delinquency of the Senate Judiciary Committee in its study of the distribution of firearms to minors and has assisted in the drafting and consideration of proposals to control and severely limit the sale of firearms in interstate commerce to juveniles. Thus, the Service was prepared to come forward with comprehensive legislative proposals designed to effectuate the President's recom-

This legislation was introduced in the Senate as S. 1591 and S. 1592 and in the House of Representatives as H.R. 6628 and H.R. 6629. Hearings were held on the proposed legislation by the Subcommittee to Investigate Juvenile Delinquency of the Senate Judiciary Committee at which the Secretary, the Under Secretary, and the Commissioner appeared in support of the legislation.

Direct Legislative Assistance on Important Acts Provided

By far the two most important acts involving tax legislation passed this year were the Interest Equalization Tax Act, approved September 2, 1964, and the Excise Tax Reduction Act of 1965, approved June 21, 1965. Representatives of the Service participated in all major phases of the development of these two Acts. This participation included preparing necessary background material, attending public hearings and Congressional Committee meetings, and rendering technical assistance in drafting the legislation. Similar activity was directed toward other enacted and pending bills.

In addition to activity on enacted and pending bills, assistance was furnished to the Office of the Secretary of the Treasury by the preparation of information reports, technical reports, drafts of bills, and accompanying technical explanations, and other data relating to legislative matters. Included were a number of formal reports on Congressional bills which dealt with proposals to amend the Internal Revenue Code and other legislative matters, including private relief bills.

Several Means Employed to Implement Legislation

Whenever new tax legislation is enacted, the Service implements the legislation by a variety of means. Examples are the issuance of new and amendatory regulations, revisions of tax return forms and instructions, issuance of News or Technical Information Releases calling attention to and explaining the provisions of the new laws, the revision of Service publications, and the issuance of special instructions on procedures to field offices.

Much Accomplished in Implementation of New Acts

The Service is already well on its way toward implementing the tax legislation enacted during the year. In the case of the Interest Equalization Tax Act, several technical information releases explaining the Act and a series of temporary regulations providing administrative and procedural rules have been issued. The Service also participated in the development of four Executive Orders which were promulgated under the authority of the Act.

Implementation of the Excise Tax Reduction Act of 1965 required unusual procedures. There were a number of actions which retailers, manufacturers, etc., were required to take in preparation for, and immediately upon approval of, the Act with regard to such things as records for inventory and possible claims for refunds. To meet the needs of such tax-payers, the Service issued a series of technical information releases prior to the approval of the Act which gave guidelines as to what would be required of taxpayers should approval occur.

SIGNIFICANT LEGISLATION ENACTED

Congress enacted a number of public laws relating to tax matters, some of the more important of which are listed below:

Public Law 88-484, relating to collapsible corporations and personal holding companies.

Public Law 88-539, relating to the exportation of imported distilled spirits and revolving credit sales.

Public Law 88-563, the Interest Equalization Tax Act, relating to a tax on long-term debt obligations and equity securities of foreign issuers which are acquired by U.S. persons.

Public Law 88-570, relating to the release of liability under certain bonds and nonrecognition of gain on repossessed real estate.

Public Law 88–571, relating to taxation of life insurance companies, the depletion rate on beryllium ores, and a 10-year corporate carryover of expropriation losses.

Public Law 89-44, the Excise Tax Reduction Act of 1965, relating to changes in certain excise and miscellaneous taxes and also to miscellaneous other changes in the Internal Revenue Code of 1954.

The Excise Tax Reduction Act of 1965 embodied the recommendations for the reduction and repeal of certain excise taxes made by President Johnson in his message to Congress on May 17, 1965. The excise taxes existing prior to the 1965 Act were, for the most part, initially levied as emergency revenue-raising measures at the time of the Korean war, World War II, or the depression of the 1930's. The 1965 Act represented a comprehensive overhaul of the Federal excise tax structure. Among other things, the 1965 Act provided for the repeal of the manufacturer's excise tax on refrigerators, freezers, self-contained air-conditioning units, electric, gas and oil appliances, radios, television sets, phonographs, phonograph records, musical instruments, sporting goods (except fishing equipment), photographic equipment, and business machines and for the reduction of the excise tax on passenger automobiles. Present or future repeal was also provided for a number of other miscellaneous taxes; for example, those relating to communications, admissions, club dues, playing cards, and coin-operated amusement devices.

Another category of excise taxes affected by the Act were those on alcohol and tobacco. Its principal effect was to make permanent the temporary rate increases first imposed in 1951. The major other change in this area was the elimination of the 10-cents-per-pound excise tax on manufactured tobacco, effective January 1, 1966. Consequently, statutory provisions for the supervision and control of those who handle and ship tobacco materials will be eliminated also.

Two Important Pieces of Legislation Were Pending

Among the tax bills awaiting action by the Congress at the end of the year were the following two bills which had already been passed by the House:

H.R. 4260, to permit corporations to qualify as real estate investment trusts.

H.R. 6675, Social Security Amendments of 1965.

SMALL DECREASE IN LEGAL STAFF

As of June 30, 1965, the Chief Counsel's Office employed 1,256 persons, with attorneys numbering

622 and nonattorney employees 634. This figure represented a decrease of 20 employees from the preceding year. The attorneys were assigned to the National Office and regions as follows:

Num	ber of
Office atto	rneys
National Office	245
Central Region	44
Mid-Atlantic Region	56
Midwest Region	54
North-Atlantic Region	74
Southeast Region	43
Southwest Region	41
Western Region	65

International Activities

INTRODUCTION

The overseas affairs of the Service divide into three broad areas. The largest in terms of Service resources expended is the administration of the tax laws as they apply to U.S. citizens living abroad, nonresident alien recipients of income from U.S. sources, and resident foreign corporations. Another involves participation in the negotiation of tax conventions with foreign countries and the preparation of regulations under these pacts. In addition, the Service furnishes technical assistance to developing countries to help them strengthen and modernize their tax systems.

FOREIGN TAX ASSISTANCE PROGRAM DEVELOPMENT CONTINUED

The Service's foreign tax assistance program, activated in 1963, is designed to meet requests for technical assistance in tax administration from developing countries of the free world. To insure effective coordination both within the Service and among other agencies, the Foreign Tax Assistance Staff, which administers the program, operates as an integral part of the Commissioner's Office.

Generally, the program has been divided into program areas, defined in terms of both function and type of tax. Areas of major concentration include audit, collection, training, and taxpayer relations. In certain countries, due to special conditions, fraud investigation and data processing are also being emphasized.

Under the direction of the Staff, the program continued to expand in 1965. Additionally, considerable progress has been made in refining the program based on experience to date.

More Tax Modernization Teams Established

During the past year, long-range tax modernization teams were established in eight more countries; Bolivia, Brazil, Costa Rica, Dominican Republic, India, Panama, Paraguay, and Uruguay. There are 17 such teams now active overseas. In prior years, teams were established in Chile, Colombia, Ecuador, El Salvador, Guatemala, South Korea, Nicaragua, Peru, and the Republic of the Philippines.

Fifty-one long-term advisors are assigned to these teams. An additional 33 short-term advisors were detailed abroad this year for special 60- to 90-day projects. Surveys of tax administration needs were completed in the Dominican Republic, Jamaica, Panama, and the East African Common Services Organization (Kenya, Tanganyika, and Uganda).

Many Foreign Visitors Received

On the domestic side of the program, 319 foreign officials and students from 54 countries visited the Service this year, including the chief tax officers from Brazil, France, Nicaragua, and Uruguay. Most visitors received specialized orientation or training in National Office and field operations.

Conference Held on Tax Administration in Latin America

In May 1965, a regional conference on tax administration in Latin America was held in Miami under the joint sponsorship of the Service and the Agency for International Development. The conference operated as a forum for the identification and analysis of problems, and potential solutions found in the Latin American countries. The results of the conference are being used to develop a more coherent and systematic approach to administrative improvement in that region of the world.

Spanish Used in New Training Programs for Latin American Officials

Despite the brief duration of the program, it has become increasingly clear that one of the most urgent needs in the developing countries is trained personnel. Two pilot programs were introduced this year, a course for audit supervisors from Spanish-speaking Latin American countries held at the Albuquerque District Office, and Mobile Training Teams. The Albuquerque course was taught entirely in Spanish by Service personnel fluent in that language. This innovation in AID-sponsored training, permitted the selection of participants solely

on the basis of their abilities in tax administration. The Mobile Training Teams, which traveled from country to country in Latin America, were equipped to teach audit subjects ranging from basic accounting to advanced audit techniques depending on the pre-existing capacity of host country trainees. Both pilot programs were successful.

The newest aspect of the training program, the International Tax Administration Training Series (INTAX), will become operational in fiscal year 1966. It will encompass a scheduled series of courses for upper level administration officials from Latin America in overall tax administration supervision, audit, collection, taxpayer relations, training, data processing, and fraud investigation. These courses will be given at the new National Training Center, and will be taught in Spanish. Later, INTAX will be broadened to cover other geographic areas and other subjects. Training of foreign technicians will continue in the host countries, using both local training programs and the Mobile Training Teams.

The Foreign Tax Assistance Program is conducted in collaboration with the Agency for International Development, Department of State.

SEVERAL TAX CONVENTIONS NEGOTIATED

Discussions took place in Washington with three countries and abroad with seven countries with a view to the conclusion of four new income tax conventions, five protocols supplementing those already in existence, and one tax convention replacing an existing one. The texts of such agreements were in various stages of development at the close of the year.

On July 29, 1964, the Senate gave its consent to the ratification of two protocols supplementing the income tax convention with Japan, supplementary protocol to the Swedish income tax convention, a protocol supplementing the income tax convention with the Netherlands as it relates to the Netherlands-Antilles, and an income tax convention with the Grand Duchy of Luxembourg.

There was an exchange of the instruments of ratification of the protocols with Japan on September 2, 1964, and May 6, 1965, the protocol with Sweden on September 11, 1964, the protocol to the income tax convention with the Netherlands as it relates to the Netherlands-Antilles on September 28,

1964, and the income tax convention with the Grand Duchy of Luxembourg on December 22, 1964.

A supplementary protocol to the income tax convention with Belgium was signed on May 21, 1965, and income tax conventions with the Philippines, Thailand, and Israel were signed on October 10, 1964, March 1, 1965, and June 29, 1965, respectively.

EXPANSION OF COMPLIANCE AND ASSISTANCE SERVICES HIGHLIGHTED INTERNATIONAL OPERATIONS

Broad Program Conducted

The international operations of the Service include administering the tax laws as they apply to U.S. citizens living abroad, nonresident alien recipients of income from U.S. sources, and foreign corporations. The promotion of voluntary compliance is of primary importance in these operations. In addition, the Service, through its Office of International Operations, acts as the Government's competent authority under the many tax conventions between the United States and other countries.

Nearly 455,000 Returns Filed

An indicator of the magnitude of the Service's international operations is the number of returns filed with the Office of International Operations. A total of 454,717 returns were filed with the Office during the year, an increase of 7,279 over the preceding year. Added to the full range of audit and collection activity are many special problems not usually encountered in domestic returns. This results from the complexity of the laws pertaining to international taxation and to the special treatment of income under the respective tax treaties which no doubt accounts for the higher error rate on returns examined. From the 22,104 jurisdictional returns examined the deficiencies and penalties amounted to \$57.9 million which is an average of \$2,619 for each return examined. There were 18,753 Taxpayer Delinquent Accounts collected for a total of \$6.4 million.

Workload at Foreign Posts Increased

During the past year activities relating to U.S. taxpayers abroad increased materially, necessitating an increase in the staffs of Revenue Service Representatives at the posts in Ottawa and Sao Paulo and the authorization of additional posts at Bonn, Rome, and Tokyo. The post at Bonn was activated in June 1965 and arrangements were completed to activate the Rome post early in fiscal year 1966. In addition to the performance of their regular audit, collection, and fraud investigation functions, the foreign posts also furnished 261 collateral information reports at the request of various districts and National Office components. A total of 207 such reports were furnished during 1964.

Over 45,000 Overseas Taxpayers Assisted

To complement the work of the foreign posts in the area of taxpayer assistance the Service again conducted the annual Overseas Assistance and Education Program. Participating in the program were 26 specially chosen and highly trained agents. These agents traveled in excess of 130,000 miles, visiting 118 cities in 56 countries. Assistance was rendered to 45,131 taxpayers through personal and telephone contact and through correspondence. In addition, the agents conducted 14 schools for military tax instructors assigned to assist armed forces personnel abroad in the preparation of their tax returns.

Identification of Taxpayers Required Special Program

In order to insure compliance in the international area, the Service is developing programs for identifying U.S. persons who may be liable for U.S. taxes. Under one program initiated pursuant to the Revenue Act of 1962 the names of approximately 14,000 U.S. persons who hold at least a 5-percent interest in some 26,000 foreign corporations have been identified and furnished to the districts. From these identity lists the districts can check whether such persons have income from foreign corporations or are liable for tax under subpart F and subpart G of the Internal Revenue Code.

Another identification program, developed this year, is concerned with U.S. taxpayers residing abroad. The primary aim of the program is to identify U.S. citizens who have been residing abroad or who intend to reside abroad for at least 6 months. Pursuant to an agreement reached with the Department of State, citizens of the United States applying

for a passport, a passport renewal, or registration at any U.S. embassy or consulate will be requested to complete an information form for the Internal Revenue Service. The applicant will not be denied the passport or registration if he refuses to complete the form. However, his name and foreign address will be noted on the form by the embassy or consulate official. The information on the form will be utilized in the National Identity File for checking possible delinquencies.

Economic Advisory Group Aided Auditors

As in past years the economists of the Office of International Operations, section 482 Advisory Group initiated and completed several industrywide studies intended to establish pricing guidelines and provide other economic data for utilization by Service personnel auditing cases involving allocations under section 482 of the Internal Revenue Code. In addition to the industrywide studies, this group gave expert advice when called upon by the field to aid in the preparation of cases to be litigated in the courts. In a significant case involving intercompany pricing, one member of the group appeared in court as an expert witness.

Double Taxation Mitigated

To provide relief from double taxation resulting from adjustments recommended under the coordinated examination program referred to below, the Service has issued Revenue Procedure 64–54. Revenue Procedure 64–54 authorizes a U.S. taxpayer to apply for relief for tax years beginning prior to January 1, 1963, if there has been economic double taxation or undue hardship due to income tax adjustments. During the final quarter of 1965 the Office of International Operations began consideration of several such requests.

Competent Authority Exercised

In his role as Competent Authority, the Director of the Office of International Operations continued to be responsible for administering certain provisions of the several tax conventions. This role includes the exchange of information on an automatic and special request basis and the consultation with foreign tax authorities concerning the disposition of

cases involving double taxation. Consultations on six cases were held during the year.

Coordinated Examination Program Completed

In addition to the above functions, the Office of International Operations completed during the year a special, temporary role in the international enforcement program. This role resulted from the tremendous postwar growth in the volume and complexity of international business transactions. To enable the Service to cope with the situation, specialists in the Office of International Operations when requested by the districts, participated in a program of coordinated examinations in domestic cases involving complex international transactions. District agents were recruited and trained by the Office of International Operations to handle these cases. The specialized training of these agents has now been completed and they were returned to their respective district offices on March 28, 1965.

During the year, prior to the return of these agents to the districts, the Office of International Operations accepted for coordinated examination 228 of the 550 cases referred to it. Recommendations of \$95.3 million in additional tax were made and 200 cases were closed out of the 228 accepted for coordinated examination. During the existence of this program, 1,442 cases were accepted and 953 of these cases have been closed. The income adjustments recommended in these 953 cases totaled \$768.5 million, resulting in tax deficiency adjustments of \$386.7 million, an average of almost \$406,000 per case.

Some Statistics of Income Paid to Nonresident Aliens

Approximately 12,000 of the returns filed with the Office of International Operations were Forms 1042, the form used by withholding agents to report tax withheld at the source on certain income paid to nonresident alien individuals or foreign firms not doing business in the United States. Tabulations of income data on the Forms 1042 filed for calendar year 1963 revealed that \$727.8 million of income from U.S. sources was paid to nonresident alien individuals, foreign corporations, and other foreign entities. This includes the income paid to residents of the 21 countries in which the tax was reduced under income tax conventions effective for 1963. The in-

come paid in 1963 was an increase of \$88.5 million over the 1962 payments and is a record high.

Of the \$727.8 million paid in 1963, \$473.3 million, more than half the total, represented payments of dividends from U.S. industry. Interest paid to foreign residents was \$147.1 million. The combined total of \$620.4 million in dividends and interest paid on foreign investment in the United States is 85 percent of all U.S. income paid to nonresident aliens and foreign business entities.

From the total income paid in calendar year 1963 to nonresident aliens and foreign entities, \$103.6 million in tax was withheld at the source. This includes \$12.7 million additional U.S. tax withheld by withholding agents in the foreign countries and remitted to the United States where it was determined in the treaty countries that the ultimate recipients of the income did not qualify for reduced rates. The following table is an analysis of tax withheld from payments to nonresident alien entities.

Tax withheld from payments to nonresident alien entities of treaty and nontreaty countries, calendar year 1963

		Tì	ousand dollars	
Country	Number of information documents	Tax withheld by domestic withholding agents	Tawfrom foreign gov- ernments or withholding agents	Total
Total	436, 106	90, 904	12,692	103, 596
Tresty Countries: Australia: Austria: Lielgium. Canada Lielgium. Canada France. Cermany. Creece. Lielgiand. Norway. Pakistan. Sweden. Linion of South Africa. Unined Kingdom and over- seas territories. Lielgiand. Lielgian	2, 592 2, 843 1, 429 1, 429 36, 330 9, 508 2, 186 499 2, 985 5, 577 1, 514 49, 22 2, 944 49, 22 49, 24 49, 24 40,	251 61 1, 885 20, 843 21 20 20 20 31 19 31 17 468 405 4465 4405 47 67 7 187 227 22, 070 12, 512	115 943 7 7 1111 3 111, 222 2 291	251 61 2,000 21,786 120 19 3,185 1,488 176 28 319 536 4,974 2,047 1871 22,747 22,761 12,512

Chapter 8

Planning Activities

MANAGEMENT OF THE SERVICE REQUIRES COMPREHENSIVE PLANNING, RESEARCH, AND DEVELOPMENT

The size of the Internal Revenue Service and the complexity of its mission make thorough planning a prerequisite for effective management. Planning activities are centered on the formulation of the Long-Range Plan, a comprehensive master plan for the entire Service.

It is axiomatic that planners cannot plan in a vacuum. In the Service, plans are based on facts and forecasts arrived at through an extensive and penetrating multiphase research effort. Statistical reporting (required by statute and serving many purposes not related to planning in the Service) and measurement of taxpayer compliance are two of the most important research programs. Basic to all planning efforts is the annual review of the Service's resources and goals in connection with the updating of the Long-Range Plan.

The Service, like any large organization, must systematize its work in order to cope with it in an efficient manner. An integral part of research and planning is the refinement of existing systems and the development of new ones.

BOTH LONG-RANGE AND SHORT-RANGE PLANS ARE FORMULATED

Long-Range Plan An Essential Tool

A Long-Range Plan for the Internal Revenue Service is an essential management and planning tool for establishing goals, forecasting future needs, and assuring that current programs are designed to meet established goals. The prime objective of the Plan is to maintain a low-cost Federal tax administration system by maintaining and extending high levels of voluntary compliance with tax administration requirements. The achievement of this objective requires the continuous evaluation of every phase of Service operations in order to forecast basic growth needs and to identify opportunities for improvements in taxpayer compliance and in the utilization of re-

sources. The needs and opportunities thus identified are carefully reviewed in terms of available alternatives, overriding priorities, and practical resource limitations. Upon passing these tests, they provide the basis for the operational goals and the program guidelines in the Long-Range Plan.

Forecasts Indicate Continuing Increase in Returns Filed

The most important workload indicator used by long-range planners is the forecast of tax returns filing. The volume of returns filed in recent years has been steadily increasing and the outlook for continued growth in the Nation's population, labor force, and economy indicates further substantial gains in the number of returns. The number filed during the calendar year 1964 was approximately 100 million, representing an increase of 12 million returns during the last 10 years. Projections recently prepared for long-range planning purposes indicate that the number of returns filed will reach 111 million by 1970 and will exceed 121 million by 1975. The accompanying table shows the national projections for selected types of returns.

Selected types of returns filed in 1964 and projected for calendar years 1965, 1970, and 1975

[Thou	sands)				
Type of return	Actual	Projected			
1,950 01 7010111	1964	1965	1970	1975	
Total returns	100, 370	102,035	111,223	121, 479	
Individual, total	64,460	65, 995	73,008	79, 783	
AGI s10,000 and over	56, 489 7, 971	57, 121 8, 874	58, 912 14, 096	59, 884 19, 900	
Corporation, total	1,396	1,467	1,837	2,215	
Form 1120, total Assets under \$50,000 a Assets \$50,000 under	1,235 549	1,240 549	1, 482 644	1,722 738	
\$1,000,000 Assets \$1,000,000 or more	619 68	625 67	762 76	898 86	
Form 1120-S	144 17	167 60	277 78	398 96	
EmploymentAll others 4	21,910 12,604	22, 378 12, 194	24, 497 11, 881	26,680 12,800	

Short-Range Operational Planning Based on Long-Range Plan

Planning for the near and current years is based on the portions of the Long-Range Plan which can realistically be attained in such periods. Budget requests for the coming year are based directly upon the Plan. After enactment of congressional appropriations, appropriate adjustments are made and resources are allocated to the various activities of the Service as part of the Financial Plan.

Current goals, workloads, and performance measurements in the principal activities are provided by detailed work planning and control systems and by integrated reporting requirements.

CURRENT RESEARCH PROGRAM COVERS A BROAD SPECTRUM OF SERVICE ACTIVITIES

Much Research a Response to Current Developments

Contemporary developments, both internal and external, played major roles in shaping the direction of research activities during the year. Proposed changes in the excise tax laws, administrative problems resulting from the 1964 changes in the Revenue Code, administrative difficulties arising out of the increased scope of data processing, the Service's emphasis on improving operations and compliance, the acceleration of interest in Service statistics and activities by congressional committees, academic institutions, other Government agencies, and State and local governments, all necessitated research responses in the form of studies and various analyses.

Proposed Legislation Also Necessitated Research

As in prior years, special studies of the administrative effects of proposed legislative changes accounted for a substantial part of research time and resources. Prominent among these studies were: (1) an estimation of administrative costs related to various excise taxes, (2) an analysis of dividend exclusions reported on joint income tax returns, (3) a study of the income characteristics of stockholders of small corporations, and (4) a survey of various selected characteristics of tax exempt organizations. Research personnel also actively participated in the deliberations of four legislative study groups.

Studies of Noncompliance Conducted

Research efforts directed toward determining the extent of noncompliance covered a wide area of the Service's responsibilities. Among the more significant noncompliance studies were: (1) nationwide samples to determine the degree of taxpayer compliance in reporting interest from Series E and H bonds, and the comparability of other interest income and dividends as shown on tax returns with the amounts given on information returns; (2) a study based on a sample of filers of information returns to determine the degree of compliance by payees in supplying valid taxpayer identification numbers to payers for use on information returns; and (3) participation in studies on the feasibility of extending the information reporting system to additional governmental payments.

With a view to increasing compliance by improving administrative procedures, the research staff (1) re-examined the advantages and disadvantages of alternative plans of graduated withholding of taxes; (2) developed alternative formats and methods for extending the use of optional tax tables: (3) tested and refined procedures to assure taxpayer compliance in reporting wages, dividends and interest by utilizing the capabilities of electronic equipment: and (4) submitted proposals for improving the system of withholding on payments made to nonresi-

Measurement of Taxpayer Compliance Already **Producing Tangible Results**

To obtain data in problem areas to permit more effective development of the Long-Range Plan, and to meet the demands for a long-range research program which would complement and further the objectives of the Long-Range Plan and other tax administration requirements, the Service has developed and implemented a Taxpayer Compliance Measurement Program (TCMP). TCMP is gathering new data in three distinct phases (Delinquent Accounts-Phase I; Delinquent Returns-Phase II; and Returns Filed-Phase III). At this juncture, the foundations of all three phases have been laid; outputs from 1963 Phase I and II programs have been tabulated and partially analyzed; and plans for the 1966 operations of Phases II and III are in the process of development.

Tangible results have already been obtained from 1963 Phase I tabulations. TCMP data indicated that a significant portion of the payment delinquencies referred to local offices for collection were closed by correspondence. Accordingly, a new procedure was inaugurated in early 1965 providing for the expanded use of automatic data processing in the mailing of followup notices and in related processing operations on these accounts. This procedure relieves the local offices of a substantial clerical operation and is anticipated to reduce delinquent account issuances by about 500,000 annually.

Similarly, useful data were obtained from the 1963 Phase II survey of nonfarm businesses in the Southeast Region. The data indicate that one out · of every nine taxpayers in this region was delinquent for either 1962 tax or information returns as of the survey date. However, these results also indicate that the dollar amount of delinquency not already disclosed by existing enforcement programs is relatively small and consists mainly of individual income and employment taxes. A special compliance program for 1965, based on the survey findings, has been installed.

In anticipation of the availability of data from Phase III in July 1966, the Service has also started a new research project to use mathematical techniques to develop an effective ADP procedure for selecting from the 65 million individual returns filed annually those most urgently in need of examination. If present expectations are realized, the ADP selection would increase the effectiveness of a given size audit staff by: (1) reducing the proportion of examined cases resulting in no tax change: (2) increasing the average tax change resulting from audit; and (3) substantially reducing the manual returns classification requirements.

Expected short-run operational benefits from TCMP can be summarized as: (1) establishing the extent of potential cost reduction from revised collection programs based on greater use of data processing procedures and lesser use of enforcement manpower; (2) determination of the level of adequacy of the Business Master File as a delinquent returns check; (3) disclosure of pockets of delinquent returns noncompliance for systematic followthrough by enforcement personnel, educational programs and other indicated tax administration methods; and (4) development of an effective ADP selection procedure for some 65 million individual returns filed annually. In addition to the efficiency expectations outlined above, TCMP will help greatly to clarify overall tax administration needs by providing new data indicating the sizes of the various kinds of tax-return-filing delinquency problems among farm and nonfarm business taxpayers, and the tax error problems of individual income taxpayers.

Over a longer period, TCMP will indicate whether the current levels and methods of tax administration are reducing, increasing, or maintaining the willingness and ability of taxpayers to comply with the Federal tax laws.

Organizational Studies Promoted Operational Effectiveness

A series of studies directed toward the more eco-

¹ Data by size class are satimated.
2 In addition to Forms 1040 and 540A, includes Forms 1040C, B, NB, NBa, PR, and SS.
4 Includes Forms 1120 with assets not reported.
4 Includes forms 120 with assets not reported.
6 Includes individual delearations, carporation declarations, partnership, estate, gift, exempt organization, special occupation, iduciary, and excise tax returns, and Forms, 7004 and Intalius 1120L and M and 1042.

nomical and effective organization of field offices culminated this year in the consolidation of the former Northeast and New York Regions into the present North-Atlantic Region. For more information on this and other improvements resulting from organizational studies, see page 63.

Statistical Reporting Provides Data for Government and Non-Government Research

By drawing on the data furnished in tax returns, the Internal Revenue Service continued during 1965 to prepare, at relatively low cost, statistics for use in analyzing the operation of the Federal tax system for both revenue estimating and tax research purposes. As a useful byproduct of the tax reporting process, these statistics provide a financial profile of taxpavers and also supply financial and economic data used in the preparation of the National Income and Product Accounts and in research conducted by other Government agencies, businesses, private research organizations, and universities. The data are published in the Statistics of Income series as required by section 6108 of the 1954 Internal Revenue Code. A list of these reports published during the year may be found on page 92.

The 1962 Individual Income Tax Return Report presents new information relating to contributions by type of recipient, itemized deductions as a percent of adjusted gross income, size of investment credit, and itemized deductions and types of exemptions by States. A supplemental report was issued presenting State and metropolitan area data for 1959, 1960, and 1961. Of particular interest in the report for 1963 individual income tax returns is the increased reporting of dividends and interest over previous calendar years, both in number of returns and amount. There were 6.6 million more returns with interest from savings accounts and other sources, a growth of 45 percent over the preceding year, while the amount reported rose \$2 billion or 29 percent. Approximately 1.6 million more returns showed dividends in 1963 than in 1962, an increase of 20 percent, with the amount of dividends increasing over \$800 million or 7 percent.

The following table presents, for a 5-year period, some of the overall summary information contained in the Statistics of Income reports for individual tax-

Individual income tax returns: Number of returns, sources of income, and itemized deductions

			Income year		
	1959	1960	1961	1962	1963
A. Number of returns			(Thousands)		
All individual returns, total	60, 271	61,028	61, 499	62,712	63, 943
TaxableNortaxable		48, 061 12, 967	48, 583 12, 917	50, 092 12, 620	51, 323 12, 620
Returns with itemized deductions, total	22, 510	24, 083	25, 262	26, 451	28, 154
Texable	20, 761 1, 749	22, 185 1, 898	23, 258 2, 004	24, 351 2, 100	25, 828 2, 326
Returns with standard deductions, total 1	37,761	36, 945	36, 238	36, 261	35, 789
Taxable 1.	26, 736 11, 026	25, 876 11, 069	25, 325 10, 913	25, 741 10, 520	25, 495 10, 294
B. Sources of income	(Million dollars)				
Adjusted gross income, total	305, 095	315, 466	329, 861	348, 701	368, 778
Salaries and wages . Business, farm, and profession . Dividends in adjusted gross income * . Interest received . Partnarship . Capital gains . Other income .	21, 431 9, 356 4, 395 9, 563	257, 918 21, 072 9, 530 5, 057 8, 966 5, 300 7, 624	266, 902 22, 630 9, 890 5, 683 8, 949 7, 621 8, 187	283, 373 23, 925 10, 640 7, 155 9, 344 5, 771 8, 491	299, 443 23, 872 11, 452 9, 212 9, 313 6, 449 3 9, 037
C. Itemized deductions	(Million dollars)				
Itemized deductions, total	32,017	35, 313	38, 391	41,661	46,053
Taxes Interest paid Contributions Medical and dental expense. Other deductions.		10, 526 8, 416 6, 750 5, 219 4, 402	Not tabu- lated.	13,045 10,274 7,516 6,079 4,747	Not tabu- lated.

Note.—Returns classified as taxable are those reporting income tax after credits.

Includes returns with no adjusted gross income.

Excludes dividends and interest reported on Form 1040A and in addition for 1961,

The U.S. Business Tax Return Report for 1962 presents for the first time statistics on the extent individuals engaged, in farming depend on income from various other sources. The 3.3 million individuals engaged in farming in 1962 also had income of \$6.9 billion from wages and salaries, more than twice the amount they reported for net farm income. Other new statistics include data on inventory valuation methods, the investment credit, and receiptsto-inventory ratios.

The 1962 Corporation Income Tax Return Report presents the first complete statistics on the investment credit allowed under the Revenue Act of 1962. These data show that 40 percent of the corporations that reported an income tax also claimed an investment credit. The credit totaled \$833.7 million and was based on purchases of depreciable property in excess of \$22 billion. Also new in this report is information on gains and losses from the sales of section 1231 property and on inventory valuation methods.

Models of Taxpaying Populations Are Proving Useful

The Service has been making increased use of Statistics of Income tax models for tax research. A new model based on a sample comprised of 100,000 individual income tax returns for 1962 was developed to provide fast and reliable estimates of the revenue effect of changes in tax laws and their administration. This model, consisting of a magnetic tape file of the sampled returns and a computer program capable of simulating the probable result of a wide variety of possible changes in tax law, was used in the development of proposals for graduated withholding on salaries and wages. A model based on individual income tax returns for 1964 is being designed to provide more up-to-date base data and more flexible manipulation and tabulation possibilities.

During 1965, the Service for the first time made available for sale copies of its tax model tape files. The tape file for the 1962 individual income tax return model can be purchased for approximately \$300 by research workers in other Government and non-Government organizations. Each record in the file contains 60 items of information which will enable the user to compute the tax and most of the income, deduction, exemption, and tax credit details for the individual taxpayer, but all identifying data as to the specific taxpayer have been removed. This

permits the Service to make data available for statistical purposes while at the same time protecting the confidentiality of the tax returns.

Special Studies Conducted

Under the terms of sections 7515 and 7809 of the Internal Revenue Code as amended by Public Law 87-870, the Service continued to undertake special studies on a reimbursable basis. During the year, 13 projects were completed, with the estimated cost of the projects ranging from \$200 to \$17,000. The major users have been other Federal Government agencies, State and local government agencies, universities, private individuals, companies, and research organizations. In addition, 72 requests for material from the Source Book of Statistics of Income were filled, consisting of approximately 1,400 photostats or microfilm prints and 44 rolls of microfilm.

Committee on Statistics Has Advised on Users Needs

The Treasury-Internal Revenue Service Committee on Statistics was established in 1962 to advise Service officials as to the current needs for tax data of the principal users of Statistics of Income. It also provided technical advice and guidance regarding the standards of quality and timeliness which should be maintained in producing Statistics of Income. In accordance with the provisions of Executive Order 11007, the Committee was continued for a 2-year period beginning July 1, 1963, and terminated on June 30, 1965. The names and affiliations of the members of the Committee, composed of recognized scholars and principal users of the Statistics of Income publications, are listed in the 1964 Annual Report.

The group met twice during the year. At each meeting the statistical program was carefully reviewed and proposed changes and recommendations regarding selected courses of action were evaluated. The group offered advice on how the data published might be of greater use and also suggested new types of information that might be tabulated. Considerable time was devoted to a discussion of how the available money and resources could be used to best advantage in a program that would meet the basic needs of all users of Statistics of Income data. The Statistics Division presented the results of an intensive review it had made of its program for producing Statistics of Income and of the plan it had developed for the remainder of the decade. Major innova-

certain Form 1040 returns with less than \$200 of dividends or interest were also excluded.

Reduced by self-employment pension deduction of \$19,483,000.

tions scheduled include the cycling of topics and increased use of tax model tape files.

SYSTEMS DEVELOPMENT PRODUCES OPERATIONAL IMPROVEMENTS

Systems development effort continued to be directed toward achieving four broad objectives: (1) Reducing costs and increasing efficiency of computer configurations in place or scheduled for installation in regional service centers and the National Computer Center; (2) reducing costs and increasing efficiency in input preparation operations in regional service centers; (3) improving and developing information systems for program managers responsible for the coordination and control of the Service's resources; and (4) developing a future ADP systems concept to take advantage of expanding technological advances in the data processing field.

Major Attention Given to Four Projects in 1965

(1) Service center and computer center equipment.—Two projects were completed which resulted in a major change in service center computer equipment and the selection of equipment to supplement the computers presently installed in the National Computer Center. In each case, specifications were issued to equipment suppliers, proposals were evaluated, and equipment was selected in a relatively short period of time.

In the case of the service centers, a decision was made to replace IBM 1401 computers with Honeywell H-200's. Additional computer center equipment required to handle the master file workload volumes estimated for the 1967-70 period was selected as a result of the evaluation of proposals submitted by suppliers in October 1964. For more details, see page 13.

(2) Input Preparation.—This project is designed to develop improved techniques for converting information from the form in which it is received to a form acceptable for computer processing. Reduction of the cost of the present method of key punching, key verifying, and converting to tape by computer is the primary objective. For purposes of this study, inputs are considered under two distinct categories: (a) those which may be received by the Service in machine language or which may be converted to machine language without human transcription; and (b) those which require human transcription; and (b) those which require human transcription;

scription as an intermediate step to conversion to machine language.

(a) Machine-language Inputs.—Economically feasible operating programs for handling this category of input documents are expected to be established within a relatively short period of time. For example, a pilot magnetic tape reporting was undertaken in fiscal 1965 under which a small number of payers submitted 1964 Forms W-2 and 1099 information on a magnetic tape on an experimental basis. Analysis and evaluation of these tape reports is expected to result in the establishment of an operational magnetic tape reporting program beginning with 1965 payment information to be filed in calendar year 1966.

In addition, several types of high-volume input documents handled each year by the Service lend themselves to direct conversion to machine language through the use of optical character recognition devices. A number of test projects initiated in 1965 and continuing into 1966 are expected to establish the practicability of this approach.

- (b) Inputs requiring transcription.—Input documents which require human transcription prior to conversion to computer language because of complexities of content or format are principally income tax returns and other documents not suitable for magnetic tape reporting or direct optical scanning. Various transcription devices are being tested, or are scheduled for testing, as possible substitutes for the conventional key punching approach now used.
- (3) Information Systems Projects.—During the year considerable progress was made in furthering the development of information systems which will satisfy some long-felt needs of management, research, and professional personnel. Development work moved forward in a number of activities, ranging from the highly complex legal and quasi-legal areas to the nonlegal administrative areas responsible for the management of personnel, payroll, and the IR-Manual activities of the Service. Selected projects partially completed or well advanced in planning during 1965 are:
 - (a) Legal information retrieval system.—A system designed to assist Service attorneys in coordinating their pending cases to insure that consistent positions are being taken on similar issues, is currently operating in the Chief Counsel offices. Considerable progress was made in

improving the research capability of the system and in providing for the production of useful management reports not heretofore available.

(b) Personnel and payroll systems.—A group representing the systems development, personnel, payroll, and reports management functions was activated during 1965 to develop a system, or systems, to eliminate to the extent possible the duplication of data common to both the personnel and payroll operations and to reduce manual work involved in maintaining required employee records. One important objective is to develop a system which will permit casy access to information useful to management in such areas as promotion, recruitment, reassignment, and training.

(c) IR-Manual index.—This project, initiated during 1965, is designed to provide an efficient indexing system which will facilitate complete and rapid access to the material contained in the Internal Revenue Service Manual. Under test is the key-word-in-context technique (KWIC) which produces an alphabetical in-

dex of key subject words and provides for the complete identification of Manual locations of subject matter being searched.

(4) Future ADP systems concept.—Expanding technological developments in the field of ADP. which offer major improvements in the field of data bank storage, along with recent developments in the high-speed communication field, suggest that research studies are needed to determine the potential utilization of these newer developments and techniques in the Service's data processing and other functional areas. These technologies could offer the means for developing a more fully integrated ADP system capable of satisfying needs not met by the existing system. The collection and enforcement activities, in particular, could benefit from such system flexibility. Development of the specific definition and scope of this project was started in 1965. Work on the project will begin during 1966 and continue over a considerable period of time, with 1968 being the target date for a comprehensive report and recommendation for a conceptually new ADP

Chapter 9

Management Activities

RECORD HIGH SAVINGS FROM MANAGEMENT IMPROVEMENTS

Service executives strongly endorsed the President's Cost Reduction Program and set a pattern of increased personal involvement in carrying out its principles, policies, and aim. This personal involvement of top officials in the management process fosters a management climate which encourages creativity and innovation, and highlights the theme that personal stewardship of public funds and excellence in the public service are expected of all Service officials and employees.

During the year, the Service compiled its most impressive record of progress in improving its administrative operations and reducing costs. Recurring, one-time, and incentive awards savings from cost reduction and management improvement efforts and activities totaled \$17.1 million, an increase of 47 percent over the previous high total of \$11.6 million reported in 1963.

Cost Reduction Actions Increased

Much of the savings realized resulted from completion of 25 individual management improvement and cost reduction actions, each of which produced, or will produce annual savings in excess of \$100,000. This constitutes a significant increase over the 11 comparable actions completed during 1964.

Several representative examples of the most significant management improvement accomplishments effected by the Service are described below:

Major Systems and Procedural Changes Conserve Resources

The following major systems and procedural changes illustrate the depth and wide range of actions taken to effect optimum utilization of resources.

Microfilm Replaces Paper.—A new system which transfers data directly from magnetic tape to microfilm at speeds 15 times faster than printing on paper has been adopted for production of final printed outputs, such as indices and settlement registers for

use in district offices and service centers. The small volume of microfilm contrasts sharply with the great volume of paper outputs previously necessary. Not only are savings in print time and space being realized, but data is more readily available, and easier and faster to look up. Through the utilization of high speed microfilm readers especially developed for this purpose, any specific taxpayer data desired can be made available in from 2 to 21/2 minutes. In 1964 the system was tested in the Southeast Region and found acceptable. Beginning January 1, 1965, taxpayer directories, returns and documents indexes. and settlement registers were provided on microfilm for master file taxpayers in the Southeast and Mid-Atlantic Regions. On July 1, 1965, the system will be in use in all district offices. Savings in manpower (4 man-years), space, paper, and computer printout time are estimated at \$298,700 annually beginning

Preaddressed Labels Expedite Processing.—A two-part "piggyback" mailing label is being affixed to individual and corporation income tax returns. Both parts, one on top of the other, bear the tax-payer's name, address, and identifying number as shown by the Master File. If the taxpayer does not use the tax form sent to him, he is asked to remove the top label and affix it to the return which he does file. Compliance with this request expedites processing under the ADP system and contributes toward further economies.

Improved Library Cuts Tape Inventory.—A computerized tape library system has been devised and installed to meet increasing demands for magnetic tape as the ADP Master File system is extended to more regions and districts. This permits better utilization of magnetic tape inventories by promptly releasing for reuse all tapes upon expiration of the prescribed retention period. Purchases of additional tapes estimated at \$303,000 were deferred because of the improved utilization of existing tape inventories.

Simplified Key Punching Saves Time.—Substantial savings were realized by key punching whole dollars only and dropping key verification of certain Form 1040 and 1120 tax return data not used in settlement of the taxpayer liability. Further cost reductions were obtained by application of the variable length (in lieu of fixed) field input technique to business type master file returns.

The productivity increase reflected by this change is translated into 136 man-years and \$542,800 in

savings during 1965, and 161 man-years and \$643,200 for 1966 and subsequent years.

Purchases of ADP Equipment Save \$1,900,000.—Advantages to the Government in purchasing computer equipment were demonstrated by the Lease-Purchase Study of November 1963. Accordingly, the three computers at the North-Atlantic, Midwest, and Western Service Centers and the two large-scale computers and support equipment at the National Computer Center were purchased in 1964. Depreciated purchase cost was equal to approximately 2 years' rentals.

Bids were requested from manufacturers for equipment to replace leased equipment (scheduled for purchase) to do the ADP service centers' processing job. The proposal which was accepted provides nonrecurring savings estimated at \$1 million over the next 3 years. Because the multiprocessing capabilities of the selected computer require fewer computer systems to meet operating needs, it now seems likely that \$700,000 additional savings will be realized by 1967.

A lease-purchase study in 1964 also revealed that purchase of collators, sorters, and interpreters, with maintenance under contract, would clearly result in savings. The purchase of other key-driven equipment also would be economically advantageous provided the Service performed its own maintenance. Expected annual savings are \$166,000 on the purchase of 14 collators, 9 sorters, and 7 interpreters. As a test, 108 key-driven machines also were purchased and are being maintained in the Southeast Service Center. Annual savings of \$50,000 are anticipated.

Followup Notice and Revised Collection Procedures.—During fiscal year 1965, Service Centers began issuing a machine generated "followup" notice on individual income tax accounts. The followup notice replaces the notice previously issued manually by district offices. This form and other procedures developed in fiscal year 1965 will save 128 man-years and \$587,000 in 1966 and ensuing years.

Processing of Large Refund Cases Simplified.—Section 6405 of the Internal Revenue Code of 1954 requires reports to the Joint Committee on Internal Revenue Taxation of all refunds and credits of income, war profits, excess profits, estate, or gift tax exceeding \$100,000. Effective July 1, 1965, procedures for handling these cases will be substantially simplified. Reviews will be reduced and special detailed documentation eliminated.

Benefits include a dramatic reduction in review time, substantial curtailment of elapsed time in the disposition of cases (4 to 6 months), and the savings of interest to the Government estimated at \$2.0 million annually.

Because of the heavy backlog of cases in process, full annualized savings of 69 man-years and \$841,000 will not accrue until 1967. Savings for 1966 are estimated at 35 man-years and \$400,000.

Decentralized Departmental Printing of Tax Forms.—In 1964 authority was obtained from the Joint Committee on Printing to decentralize reprints on tax forms in those regions serviced by the Government Printing Office (GPO) field plant. This year authority was granted for decentralized commercial procurement in those regions not serviced by a GPO field plant.

With this authority providing a means for obtaining emergency supplies of tax forms, other refinements in estimation of requirements were made, resulting in estimated annual savings of \$350,000.

Emphasis on Management of Manpower Resources Continues

During the year, many actions taken by the Service were directed toward improvements designed to enhance the utilization of its most important and costly resource—manpower. Described below are a few examples of the many accomplishments which are concerned primarily with "manpower management."

Position Management Handbook.—A handbook on manpower utilization and control (Position Management) was developed and issued on June 25, 1965. This handbook contains principles and objectives of a position management and control system.

Career Programs.—Career programs were developed and implemented for the appellate, intelligence, audit, and delinquent accounts and returns (collection) functions. These programs are patterned after the Executive Selection and Development Program and, like that program, are key elements in the Service's continuing effort to build a professional staff second to none.

Survey to Evaluate Utilization of Alcohol and Tobacco Tax Enforcement Manpower.—A manpower survey was completed which involved a comprehensive appraisal and assessment of the enforcement branch organization and operations in each region to determine what reassignments, realinements, and organizational changes could be made at regional, branch, and post-of-duty levels to achieve more effective and efficient utilization of investigative manpower, or to maintain or even accelerate present enforcement programs with fewer investigative personnel. Implementation of survey recommendations resulted in a net reduction of 35 man-years in enforcement manpower valued at \$260,000.

Revision of Revenue Officer Trainee Program.— The classroom training portion of the Revenue Officer Training Program was revised extensively during the early part of the year, including the development and publication of new, improved training materials. The new course, reduced in length, is designed to enable trainees to work independently on relatively simple income tax cases as early as possible, in recognition of effective learning principles, effective manpower utilization techniques, and revenue officer job classification factors. Total annual estimated recurring savings of 28 man-years and \$223,000 are anticipated as a result of this improvement.

Establishment of Taxpayer Assistor Positions in Local Offices.—Staffing of 206 selected local offices with 271 full-time taxpayer assistors (GS–5 and GS–7) was undertaken to provide year-round assistance to taxpayers, thereby releasing revenue agents and revenue offices (GS–9 and GS–11) for enforcement work. Estimated annual savings of \$250,000 are based on lower salaries of taxpayer assistors.

Reconnaissance Manpower Study.—The firm of Hendrick and Company, Management Consultants, was engaged to conduct a 2-week reconnaissance study of a large district office (Boston) to determine if their unique fact-finding and analysis techniques of payroll reduction and control could be profitably applied to the Service. The firm concluded that the Internal Revenue Service had such a well designed and lean organization structure, effective work controls, and exceptionally good ratios of nonsupervisory to supervisory personnel that a full-scale study would not be profitable.

Organization Structures Streamlined for Improved Operational Effectiveness

Several major organizational changes were made to improve operations and increase efficiency. Among other benefits, most improvements resulted in supervisory and other overhead positions being diverted to direct enforcement work, thereby reducing requirements for additional manpower to meet increasing workloads.

Following are some of the most significant organizational changes:

Consolidation of New York and Northeast Regions.—Effective January 4, 1965, the New York and Northeast Regions were consolidated into a single region—the North-Atlantic Region—with headquarters in New York City. The purpose of this consolidation was to bring about a better balance between the various regions and to reduce overhead supervisory expenses.

Savings in 1966 are estimated at 92 man-years and \$893,000. When fully implemented in 1967, it is anticipated that savings of 115 man-years and \$1,150,000 will be realized.

Consolidation of Office Collection Force (OCF) Organizations.—Consolidating OCF organizations in large metropolitan areas permitted centralization of nontechnical functions and released supervisory Revenue Officers for direct enforcement work. Savings of 19.6 man-years and \$136,000 were realized.

Technical Divisions Reorganized.—The structure of the Technical organization in the National Office was realined by type of tax rather than by function. The new organization, to be fully implemented in July 1965, is aimed at more effective utilization of manpower and improved service to taxpayers.

Chief Counsel's Office Reorganized.—During the year, the Office of the Chief Counsel added the position of Deputy Chief Counsel. The Deputy Chief Counsel will assist the Chief Counsel in planning and directing policies and programs.

A new division was formed to establish a more efficient organization for the administrative and nontax legal functions of the Chief Counsel's Office. The division is known as the Operations and Planning Division.

As indicated on page 61, during the year the Service adopted a procedure for expediting the flow of Joint Committee cases. As a result, the Joint Committee Division of the Chief Counsel's Office will eventually be disbanded. Over the years the Division has earned a fine reputation within the Service, but the newly devised procedure makes a legal review in every case unnecessary.

Status Analysis and Cost Reductions Highlight Reports Program

Commissioner Briefed on Status of Major Programs.—In carrying out its status analysis function, the National Office Reports Division now provides the Commissioner and his top staff with quarterly briefings on the status of major programs. These

briefings reflect analyses arrived at independently by the Reports Division, but which are developed according to analytic criteria jointly conceived with operating divisions.

Reporting Costs Cut.—Since the Reports Program was established 5 years ago, reporting requirements have declined 42 percent in number and 17 percent in costs. This decline, which is net of added requirements for new and expanded programs, is attributable to:

Streamlining reporting systems to cut data gathering, transmission, and compilation costs.

Meeting regional and district requirements for management information through vertically integrated reporting systems developed at the National Office level.

Outright discontinuance of nonessential reporting.

UTILIZATION OF HUMAN RESOURCES HIGHLIGHTS PERSONNEL PROGRAM

The personnel program of the Service continued to emphasize assistance to managers in achieving full utilization of human resources, and accomplishment of program objectives by efficient and economical use of manpower. One major step was development of an improved position management and control system, designed to coordinate manpower cost reduction efforts of line managers at every level with those of support staff organizations, including personnel. Additional highlights of the 1965 program included the 10th anniversay of the highly successful Executive Development Program; the first substantive collective bargaining agreement negotiated between the Service and an employee organization; attitude surveys decentralized to the regions and conducted in nine different districts; outstanding gains in the suggestions and awards program, signaling increased recognition of employee contributions to good management; and further progress in the recruitment and redeployment problems assoicated with the continuing conversion from manual processing and revenue accounting methods to automatic data processing.

IRS Adjusts Its Workforce to Organizational Changes

The increased tempo of organizational change within the Service over the past several years has resulted in the development of a staff redeployment

program with the dual objective of maximum manpower utilization and minimum adverse impact on employees. This program has been successfully applied in the continuing conversion to data processing and in the recent regional consolidations and district mergers.

The redeployment program is based on a determination to retain and utilize the skills and abilities of experienced personnel, and a firm commitment to plan and conduct necessary organizational changes so as to do everything possible to avoid adverse effects on employees. The key elements in the program are: (1) Personnel plans to identify and utilize affected employees are made an integral part of the initial planning of organizational change; scheduling changes allows the lead time required for effecting personnel adjustments; (2) full advance information is given employees and employee groups regarding the changes, to insure support and cooperation in making adjustments; (3) intensive placement and training programs are developed, designed to open up new employment opportunities for affected employees; (4) special personnel procedures and techniques are developed jointly with the Civil Service Commission, to provide maximum

The major application of the redeployment program has been in the reassignment of personnel affected by the data processing conversion. In these efforts the Service thus far has accomplished a reduction of some 5,200 district positions in data processing and revenue accounting work, without resort to involuntary separations, transfers, or grade reductions. The program has also been highly successful in providing new assignments for personnel affected by the 1965 consolidation of the Northeast and New York Regions, and by the 1964 regional consolidation and district mergers.

Executive Selection and Development: A Decade of Progress

This year the Service marked the 10th anniversary of its Executive Selection and Development Program. The program was established in 1955 to satisfy a growing need for the identification and development of people who possessed the leadership talents and management abilities required for successful performance in key executive positions. In addition, the program was considered the foundation of an effort to build a strong and effective career system for the Revenue Service.

During the past decade, the Executive Selection and Development Program has progressed to the point where it now represents the route to the Service's top level executive positions, and is the means through which the Service seeks to assure itself a staff of first-rate career executives. Among the program's 120 graduates, for example, are 34 Assistant District Directors, 33 District Directors, 7 Assistant Service Center Directors, 3 Service Center Directors, 20 Assistant Regional Commissioners, and 11 National Office executives.

Selection and Development Programs Extended to All Leadership Levels

In the coming decade, continuing economic and technological changes will add new dimensions to the size and complexity of the Service's operations, and its management problems and goals will necessarily become more difficult and challenging. As a result, the Service's need for competent management and leadership at the supervisory and managerial levels will be greater than it has ever been.

It is in this climate that the Service is moving ahead to establish more comprehensive and systematic programs for the careful selection and development of supervisory and managerial personnel. A program for the alcohol and tobacco tax function has been in effect for over a year and programs for the appellate and intelligence functions recently began operating. As the year closed, moreover, each regional commissioner was vigorously engaged in the development of programs for supervisors and managers in the audit and delinquent accounts and returns functions. These regional programs will begin operating during the coming year.

Employee-Management Relations Strengthened

The Service continued its efforts toward productive and meaningful relations with employees and employee organizations under the spirit and intent of Executive Order 10988. Efforts have centered on maintaining the focal point of employee-management relations at the local level, where employees are most directly involved.

During the year, the number of employees in units exclusively represented by employee organizations increased by 1,787. At the end of the year, more than 20,000 employees in 40 offices were in units exclusively represented by 3 employee organizations.

The Newark District and Chapter 60, National Association of Internal Revenue Employees negoti-

ated a collective bargaining agreement covering all employees of the district except management officials, technical employees in the Personnel and Training Branches, and investigative personnel in the Intelligence Division.

This is the first substantive agreement negotiated in the Service. Aside from basic provisions, taken mainly from the Executive Order, the Agreement contains substantive provisions on the scope of negotiations, grievances and adverse actions, supplemental agreements, use of employee representatives, and establishment of fact-finding and employeemanagement cooperation committees.

Arbitrators submitted advisory decisions in two hearings involving unit determinations in the Service. (1) Arbitrator Robert O. Boyd upheld the Service's position that a separate unit of revenue agents was not appropriate for purposes of exclusive recognition in the Los Angeles District Office. (2) Arbitrator Francis J. Robertson upheld the Service's position that Servicewide units, covering all eligible employees, were not appropriate for purposes of exclusive recognition.

A training course was conducted in five centralized field locations to acquaint negotiating teams in local offices with the background, regulations, skills and techniques necessary to successful, productive negotiations.

The Employees Speak: Attitude Surveys in Nine Districts

A continuing program of attitude surveys enabled employees to transmit their ideas and opinions directly to management, for use in improving operation of the Service and its personnel programs and practices.

The Survey program was decentralized to the regions, which conducted surveys in nine districts (over 5,200 respondents). Although there were exceptions in certain districts, divisions, or occupational groups, employees generally reported satisfaction with the work they perform, their coworkers, their immediate supervisors, district management, the benefits program, and the training they received. Plans are being formulated to correct varying degrees of dissatisfaction with promotions, communications, and physical working conditions.

Incentive Awards Program Reaches All-Time High

During 1965 outstanding progress was made in fulfilling President Johnson's expressed hope for a stronger Incentive Awards Program throughout the Federal Government. With an across-the-board increase of more than 50 percent in suggestions received, adopted, and in estimated savings, fiscal year 1965 set an all-time Service high for suggestion program results. At the same time, there were noteworthy increases in the numbers of honor and performance awards presented for services of an exceptional nature.

The highlight of the year's program was the Civil Service Commission's 10th Anniversary Awards Ceremony on December 4, 1964, at which President Johnson honored 30 top cost-cutters in the Federal Service. Among these were five Service employees who comprised a task force which was credited with saving over \$900,000 annually.

New Ideas and Accomplishments in Recruiting

A new program was initiated to develop a more reliable employment source for hiring the thousands of temporary clerks who are needed each year during the peak load income tax filing season. The program includes the stimulation of interest in such employment by an intensive recruiting campaign, giving a Civil Service examination designed particularly for this purpose, and making selections for appointment on a strict competitive basis. Substantial improvements were shown by the result from a test of the program in 18 district offices.

In addition to giving the Service a more reliable source of qualified people for this work, the program also made it possible to hire a significantly greater number of temporary workers at the GS-1 level. This program will be extended to all offices next year.

In service center recruiting, the Service has again effectively demonstrated its capacity to recruit, train, and make productive large numbers of employees within a minimum length of time. The Philadelphia Service Center accomplished this major recruiting and productive placement achievement by hiring approximately 1,700 employees in about 2 months, as part of the massive buildup for processing individual income tax returns.

Man-years realized during each of the past 2 years and employees on the rolls at the close of 1964 and 1965 are shown in the following table:

Personnel summary

Location and type	Man-years realized		Number on rolls at close of year		
***************************************	1964	1965	1964	1965	
Service, total	61,059	62,098	59, 357	60, 360	
PermanentTemporary	57, 020	57, 444	56, 594	56, 345	
	4, 039	4, 654	2, 763	4, 015	
National Office 1	73,719	3, 881	3,611	3, 614	
	57,340	58, 217	55,746	56, 746	
Data processing, total	16,577	17, 563	15,446	16,426	
	10,213	10, 288	10,234	10,015	
Revenue officersOther	6, 396	6, 383	6.244	6, 201	
	3, 817	3, 905	3,990	3, 814	
Audit, total	20,015	19, 854	19, 781	19, 686	
Revenue agentsOffice auditors and tax technicians Other	12,586 3,147 4,282	12, 450 3, 126 4, 278	12, 365 3, 081 4, 335	12,178 3,018 4,490	
Intelligence, total	2,320	2,325	2,318	2,336	
Special agentsOther	1,718	1,722	1,714	1,712	
	603	603	604	624	
Alcohol and tobacco tax, total	2,779	2,709	2, 737	2,665	
Investigators	983	943	970	930	
Inspectors	450	459	433	456	
Storekeeper-gaugers	461	435	443	420	
Other	886	872	891	859	
Appellate, total	1,434	1,492	1, 462	1, 533	
Technical advisors	638	664	648	677	
Auditors	145	151	148	153	
Other	650	677	666	703	
Administration	2,665	2,639	2,419	2,704	
Regional Counsel	744	742	747	751	
Regional Inspection	592	605	- 602	630	

Revised to reflect transfer of National Computer Center from National Office to Field and 9900 Activity Payroll Operations in Service Center from Data Processing to Administration for reporting purposes.

I includes terminal leave man-years for entire Service.

Includes Office of International Operations.

The Non-Discrimination Program Moves Ahead

The Revenue Service continued to place special emphasis upon the nondiscrimination programthe employment of minority group members, women, the physically handicapped, and the mentally retarded.

Progress for Minority Groups

Strong emphasis continued to be placed on the Equal Employment Opportunity Program. A plan was inaugurated to facilitate the relocation of Negro employees, in selected northern offices, who wished to accept positions at offices located in the Southeast Region or in the Austin, Dallas, Little Rock, New Orleans, and Oklahoma City Districts of the Southwest Region. As an initial effort, Negro employees occupying certain positions in the Brooklyn, Chicago,

Cleveland, Detroit, Manhattan, Newark, and Philadelphia District Offices were personally contacted to determine their interest in relocating in the South.

A pilot seminar was planned for early fiscal year 1966 in Arkansas. This seminar, designated as the prototype for others to follow in various parts of the United States, aims to strengthen supervisory knowledge of Equal Employment policy and program requirements at national and local levels and to assist supervisors in identifying and fulfilling their personal obligations in carrying out the program.

Field and National Office officials met on May 13 and 14, 1965, at Gaithersburg, Md., in a "first" for the Service-an Equal Employment Opportunity Workshop. Problems were identified and agreement reached on plans for the forthcoming year, including designation of Equal Opportunity Coordinators in a number of Service offices. Each coordinator will stimulate and oversee positive program activities in his area.

Additionally, the Service broadened and improved its contacts with organized minority groups and community leaders, whose help has been found essential to a successful equal opportunity program. The active program in recruiting at predominantly Negro colleges was continued and emphasized.

Further breakthroughs were made in the employment of minority group persons in areas and job categories which heretofore were not occupied by them. Progress in this direction has been excellent.

There are no longer any Southern districts in which minority group persons do not hold professional jobs in the Service. In fact, statistics from this part of the Nation reveal a steady rise in numbers employed over the past 2 years, as well as an increase in number of locations where they are employed. Minority group employees are being assigned to posts of duty other than the district office or the "headquarters" office in these States. The same applies to all other parts of the country in that there is increasingly widespread movement of minority group employees away from the district offices to posts of duty.

Progress in equal employment can be effectively measured by improvement in the categories of employment held by minority group members. The changes are most noticeable in jobs at the GS-11 level and above which require highly technical skill, managerial skill, or both.

The greatest single example of progress was the appointment of two minority group members to the 1965 Executive Selection and Development Pro-

gram. It is from these candidates that the highest executive positions of the Service are filled, such as assistant district directors and assistant regional commissioners. During the last few years some lesser but also very important advances have been the assignment of minority group employees, both male and female, to such positions as assistant division director (GS-15), staff assistant (GS-15), regional analyst, management analyst (GS-13 and 14), systems analyst (GS-13), internal revenue agent (GS-13), group supervisor (GS-12), and other high grade positions.

The Service is proud of the fact that the appointments listed above, plus many others too numerous to list, have all been made without any alteration in qualification standards to favor the minority group candidate. The Service is simply offering equal opportunity—the minority group individuals are proving that they can do the job.

Utilizing the Handicapped

The Service continued to employ many handicapped persons, the mentally restored, the deaf, the blind, and the mentally retarded. Others on the rolls included amputees, the physically deformed, controlled diabetics, those with organic heart disease, and some with history of epilepsy. The positions occupied by handicapped employees ranged from GS-1 clerk for those with very limited qualifications through GS-17 for a highly qualified blind division director.

Since August 3, 1964, the Service has hired 60 mentally retarded persons in 25 different geographic locations. It was found that the mentally retarded employees perform repetitive tasks very successfully, tasks that others may view as dull and unrewarding.

The Service employed deaf persons in substantial numbers, particularly at the Philadelphia Service Center. Plans also call for appointing, early in fiscal 1966, enough deaf persons at the Southwest Service Center (Austin, Tex.) to staff a complete unit in the office.

Five blind employees were at work in Washington. Two of them joined the Service late in the year as computer-programing trainees and are enrolled at the Medical Computing Center of the University of Cincinnati in a course designed specifically for the blind. The Center uses special Braille equipment to teach computer techniques, and has found that the sharpened tactile sensitivity of the blind makes them especially apt for learning and performing this type of work. Another served as GS-17, Director of the Legislation and Regulations Division, in the Office of the Chief Counsel. The other two are Clerk, Dictating Machine Operators, GS-4.

Another dramatic program was started-employment of the mentally restored at the North-Atlantic Service Center, Lawrence, Mass. This began in October 1964 when the Center arranged a visit with officials of the Bedford, Mass., Veterans Hospital. As a result of this meeting, 21 mentally restored veterans passed a civil service examination, and 18 were selected for appointment. These employees perform routine duties in the processing of tax returns.

IN-SERVICE TRAINING MADE NOTEWORTHY PROGRESS

Supervisory and Management Development Programs Stressed

In the conviction that those training programs aimed at developing better management are the most productive in improving service to the public and maintaining high standards of personal integrity, the supervisory and management development program was both broadened and deepened. It was deepened by enlarging the number of incumbent supervisors and managers to be provided training, and by adding laboratory-type sessions, case study material and other improved techniques to the general supervisory and managerial training courses. Also, a university research group was engaged to make a thorough study of the organization development program of the Southwest Region.

Management training was broadened in three major respects: Early identification and training of potential first-line supervisors and managers: strengthening training of supervisors of processing operations; and separate programs focusing on problems of supervision in individual functions. For example, in a new course in delinquent accounts and returns the supervisor-trainees study day-to-day problems involved in assigning and reviewing the work of revenue officer groups, in providing coaching leadership, and in conducting field office visits of appraisal and assistance.

New ground was broken in preparing and launching managerial training tailored for the particular needs of the Offices of the Chief Counsel and Regional Counsel. Approximately 50 headquarters and field attorney-managers participated in 1965 executive seminars and supervisory leadership institutes.

The Training Center Experiment Progresses

In accordance with previous decisions, work proceeded on three experimental centers: The National Training Center and the Central and Western Regional Training Centers. The National Training Center officially opened in June 1965, and the Central Regional Training Center was readied to receive its first trainees early in 1966. This center, located in Detroit will serve the 5 States comprising the Central Region. The Western Region Center, located at San Francisco with a branch at Van Nuys, Calif., completed its second year of operation under closely controlled evaluation conditions. Initial evaluation reports have been quite favorable.

Operational Training Expanded and Improved

Changes in tax laws, techniques for their administration, and the continuing effort of the Service to assure that its employees reach the highest possible level of skill in administering and interpreting the laws and in dealing with taxpayers requires that operational training programs be re-examined, modified, and broadened to meet these challenges. Some of the more significant actions taken in these areas were:

Alcohol and Tobacco Tax.—Two new programs were initiated in the alcohol and tobacco tax area: firearms training for investigators, and orientation training for inspectors in automatic data processing equipment and records. The latter course became necessary because of the rapid growth in the industrial use of such equipment in recent years.

Appellate.—Two experimental programs were introduced for the benefit of employees who hear administrative appeals. The first is a 3-day course for conferees in communication theory and practice as they relate to taxpayer conferences. In the second program, conferees are encouraged to attend night law school classes which will add to their understanding of legal issues involved in their cases.

Collection.—An extensive revision of the Revenue Officer Trainee Program was completed, shortening the classroom portion and emphasizing in a workshop approach, activities which incorporate job fundamentals—interviewing and investigative techniques, taxpayer relations, and integrity aspects. Preclassroom on-the-job training was included and a closer relationship established between classroom activities and associated periods of on-the-job training.

Other new courses were established: A taxpayer

assistor program to improve and standardize the training of full-time assistors and a program for Office Collection Force interviewers and process reviewers which provides the flexibility required by the varied backgrounds of this group.

Automatic Data Processing.—The first year of Service-wide operations and the introduction of Individual Master File processing into the Mid-Atlantic Region necessitated a comprehensive procedures training effort, involving thousands of employees in district offices and service centers. Since service centers must perform their processing operations by utilizing a great many new, seasonal personnel, the need to train these employees quickly to perform at high production with a low error rate is paramount to the successful operation of the data processing system. To speed the process, a film, "Introduction to Service Center Operations," was developed.

Designated regional instructors and coaches met at the Southwest Service Center to study the experiences of regions having full service center operation. Centralized instructor training in microfilm reader installation and operation was also conducted.

Audit.—The principal new programs in the audit area were (1) training district office revenue agents in the examination of returns which report international transactions, since this function was transferred to district offices from the Office of International Operations; (2) orienting audit personnel on the effects that the ADP system of the Service and taxpayer use of ADP will have on audit procedures; and (3) development of specialists in the examination of exempt organization returns.

Intelligence.—As a result of careful surveys of alternative course possibilities it was decided the unique needs of special agents for indoctrination in the characteristics and capabilities of different types of automatic data processing equipment could best be met by having potential regional instructors attend the Army school at Ft. Benjamin Harrison. With this foundation these men will thereafter conduct the necessary district office training.

With the guidance of a management training consultant, top intelligence officials, National Office and regional, participated in a 3-day seminar in the application of management principles to intelligence operations. The results were so beneficial, follow-up sessions are being planned for 1966.

Inspection.—For the first time supervisors from both the internal audit and internal security functions were provided the benefits of interregional and interdivisional training. The aim of the program is to increase the effectiveness of investigations requiring the use of joint resources.

Service Seeks Better Writing

While enrollments in the two "Effective Revenue Writing" correspondence courses set new records, progress continued on the "Writing Improvement" course needed for Servicewide use. This course was substantially completed and, in June 1965, a workshop was held for regional instructors, thus laying a foundation for full-scale field use in 1966.

In the National Office there was concentrated training for those who write and review Rulings. Eighty professionals were included in writing improvement classes. The results were such that the Assistant Commissioner (Technical) has requested similar training for 250 other employees.

Training by Correspondence Improved

Conversion to mechanical grading of the four most popular courses in tax law and accounting was completed and the correspondence course staff was reduced. Course completion rates remain high, averaging about 75 percent of all enrollments. Those who take correspondence courses must now take monitored final examinations before they can receive full administrative credit. Ninety percent of those taking monitored examinations during the year passed.

BOTH NATIONAL OFFICE AND FIELD EMPLOYEES BENEFIT FROM INTERNAL TECHNICAL DEVELOPMENT, GUIDANCE, AND COORDINATION

Technical Coordination Program Encourages Exchange of Technical Information Between National Office and Field Offices

The Technical Coordination Program serves as a medium for the exchange of information and recommendations by and between the National and Field Offices in regard to tax abuses, inequities, and administrative problems arising in the interpretation of the tax laws and other matters which are proper for consideration by the National Office in connection with the clarification of Service positions, amendment of regulations or legislative recommendations.

Technical coordination reports are used by the field offices to report such matters to the National Office. At the beginning of the year, 1,190 of these

Reports were in the National Office for evaluation. During the year, 932 reports were received and 1,909 reports disposed of. One hundred and thirteen of the reports disposed of were referred to the Office of the Chief Counsel for consideration in the legislative program and 28 for consideration of amendment of the tax regulations.

Field Surveys Serve Many Purposes

"Field Surveys" is the term applied to the systematic gathering of information from the field offices in connection with the development of legislation, regulations, Revenue Rulings, publications, publicuse forms and the like. They may also be conducted in connection with requests by the Department of Justice concerning review by the Supreme Court of conflicting court decisions or they may include gathering of illustrative materials for use by Service or Treasury Department officials in their appearances before committees of Congress. At the beginning of the year 20 surveys were in progress. Twenty-three surveys were initiated during the year of which nine were requested by Treasury Department officials. Appropriate information was furnished to the requesting offices in connection with 28 surveys which were completed during the year.

Some of the more important surveys related to: tax-exempt foundations and pension trusts, savings and loan associations and savings banks, business activity of fraternal beneficiary societies, revision of major tax forms, and computation of bad debt reserves by banks under Mimeograph 6209.

Field Conferences Provide Two-Way Communication

Two series of field conferences are conducted each year to provide for consultation and mutual exchange of advice and information between field and National Office technical personnel. Problems arising in the application of rulings and regulations and other technical matters are discussed. One series is usually held in the spring on income tax matters, the other in the fall on specialized tax areas. Conferences are held in all regions each year.

Tax Briefs for Revenue Agents and Office Auditors Has Proven Valuable

Tax Briefs is issued every 4 weeks to revenue agents and office auditors in the field and to technical personnel in the National Office. It serves as a convenient medium for keeping Service personnel

who are engaged in technical work abreast of the latest technical developments with a minimum of time. It permits them to readily identify those matters which affect their particular areas of work and lessens the necessity for reading commercial letters and similar technical publications. It reports currently, in digest form, selected court decisions, published rulings, and other technical developments. All important favorable court decisions are reported as well as important adverse decisions of the Tax Court when acquiescence or nonacquiescence is announced. Also, important adverse decisions of other courts may be included with a cautionary statement regarding the Commissioner's position.

Annual Technical Review Institute Provides Continuing Education on Tax Law.—A series of tax articles discussing the more important developments in Federal taxation are provided for use in refresher course Institutes conducted in Service field offices for revenue agents and other technical personnel.

Material for the 1964 Institutes consisted of three parts. Part 1 covered provisions of the Revenue Act of 1964 applicable primarily to noncorporate taxpayers; Part 2 covered the other provisions of the 1964 Act; and Part 3 covered important court decisions, regulations, and rulings published during fiscal year ended June 30, 1964.

IMPROVEMENTS AND ECONOMIES PRODUCED BY BETTER FACILITIES MANAGEMENT

Space Improved in 182 Locations

The Service continued its concerted effort to provide a professional and satisfying working environment for its employees. Sixty-two offices were moved into new or renovated quarters. Space standards and occupancy guides have been developed which will go far toward improving space utilization while also improving the appearance and efficiency of field offices.

These accomplishments reflect the success of the drive of the past several years to get Internal Revenue Service regional and district headquarters offices into good quarters. Although there are still a few major field offices in unsatisfactory space, in almost all of these cases, firm plans have been made for improvement. More attention is also being directed toward smaller field offices. The following table reflects the increased emphasis on improving smaller field offices.

New or renovated space occupied in 1965

District office headquarters	Major local offices	Other local offices
Fargo Honolulu New Orleans Pittsburgh Reno Wilmington	Bethlehem, Pa. Chattanoga, Tenn. Houston, Fa. Knoxville, Tenn. Macon, Ga. Minneola, N.Y. Rochester, N.Y. Santa Anna, Calif. Jampa, Fla.	47 locations

In addition to these 62 locations, alterations and improvements were made in 120 other offices.

Acquisition of new space for the Wilmington District Office headquarters was a particularly gratifying accomplishment culminating several years work to end unsatisfactory conditions there. Renovation of the Wichita District Office headquarters, another space problem of long standing, will be completed in 1966. Projected new Federal Buildings in Chicago, Des Moines, Detroit, and Indianapolis will bring relief to the unsatisfactory space conditions of major offices in those cities within the next 2 or 3 years.

Reconstruction of the Midwest Service Center building in Kansas City was completed. This is the fourth completed service center plant. Construction of service centers at Andover, Mass.; Covington, Ky.; and Ogden, Utah, will begin soon. Final design work is being completed on the IRS Data Center and Regional Training Center in Detroit, Mich.

As an additional step toward overall improvement of Service space in the field, special seminars were conducted to orient space technicians in new space design and layout techniques developed jointly by the Service and General Services Administration. Application of these new concepts will go a long way toward improvement in utilization and appearance of both existing and newly acquired Service office space.

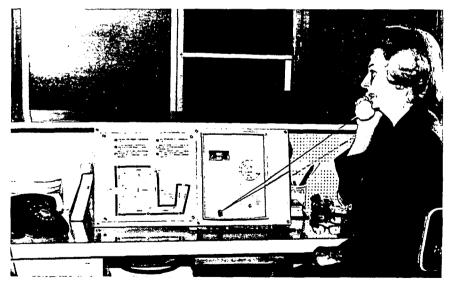
Furniture and Equipment Improvements Give Taxpayers Privacy

The Service continued its effort to improve efficiency and afford taxpayers adequate privacy for discussing personal tax problems. Seventeen major offices were refurbished under the furniture replacement program this year in an intensive effort to eliminate as many as possible of the remaining problem areas. This replacement program has also permitted refurbishing smaller offices with serviceable furniture.



After entering IRS National Office Building, a visitor may use the new telephone information service to quickly obtain directions to a specific room.

Switchboard of the new telephone information service contains a map of the corridors of the IRS National Building with positions of the booths indicated by tight buttons. Flashing light aids IRS employee in locating position of a visitor asking for directions.





An office in the IRS Building, Washington, D.C., before modernization.

A similar office after air-conditioning and modernization, with new furniture, scientific spacing and lighting system, and acoustical tile ceiling.



By continued use of consolidated procurement techniques and evaluation of common-use office machines available on Federal Supply Schedules, the Service saved \$200,000 annually, or approximately 10 percent of the office machine expenditure. Installation of dictating machines in appellate and counsel offices has materially increased efficiency and reduced clerical support required. Savings over the past 2 years amount to \$250,000.

Tax Returns Increase—Records Holdings Decrease

In spite of the fact that over 2 million more tax returns of all types were filed this year and more papers were produced as a result of automatic data processing operations, steady progress was made toward reducing and improving paperwork. This was made possible by (1) systematically disposing of and retiring records to the federal records centers: (2) developing and issuing new and revised records retention instructions in addition to reviewing indefinite and long-term retention schedules; (3) simplifying correspondence procedures and standardizing forms and form letters by improving their appearance and content; (4) establishing and installing cost-saving and uniform systems for filing and maintaining records; and (5) participating in programs to reduce expenditures by curtailing the purchase of filing equipment in accordance with the President's moratorium on procurement of new corrrespondence filing cabinets.

By applying effective controls over creation of records and systematic disposition of inactive records, Service wide records retirement and disposal activities resulted in removal of 244,724 cubic feet of records and release for reuse of space and equipment valued at \$1.0 million. Records holdings and disposition activities are shown in the following table:

Records holdings and disposition activities

Status	Volume of records (cubic feet)			
	1964	1965		
On hand July I	583, 687	603, 021		
Disposals	230, 538	244,724		
Destroyed	90, 042 140, 496	119, 458 125, 266		
On hand June 30	603,021	599, 342		

Total Service forms and form letters were reduced by 1,417 or 7.7 percent this year. National Office prescribed forms decreased by 8.4 percent, regional standardized forms decreased by 13.2 percent, and district prescribed forms decreased by 11.0 percent. However, service center prescribed forms increased by 39.5 percent. A comprehensive study is under way to standardize and reduce service center forms to the maximum extent possible. The summary result of this year's forms management activities is shown in the following table:

Forms and form letters

Prescribed by	Opening inven- tory	Newly devel- oped	Elimi- nated	Closing inven- tory	Net change
Total	18, 305	2, 838	4, 255	16, 888	-1,417
National Office (used at headquar- ters and sevicewide) Regional offices (used by regional	5, 271	787	1, 232	4, 826	-44
headquarters components or 2 or more district offices)	9, 379	833	2,067	8, 145	-1,234
tricts and their subordinate offi- ces)	2, 341 1, 314	396 822	653 303	2, 084 1, 833	-257 519

Travel Costs Reduced

The Service is continuing to reduce mileage cost of automobile travel. This year, \$535,000 was saved by leasing 1,500 cars from the General Services Administration. Leased vehicles cost 7 cents per mile compared to 10 cents per mile the Service pays when an employee uses his own automobile. A sliding rate of reimbursements tied to the rental rate of GSA cars is being developed for employees who choose to use their own cars.

Communications Studied to Modernize Systems

An intensified program for the management of communications was begun on September 1, 1964. This program will take full advantage of improved equipment and techniques and technological advances and new concepts for transmission and processing of data. Particular attention will be focused on communication problems growing out of conversion to automatic data processing.

The matter is particularly timely since the Service telecommunication costs reflect a sharply rising trend over the past several years. The increase became even more pronounced in 1965 when such costs reached \$6.6 million, 22.8 percent above 1964. These costs are primarily attributable to recurring charges for telephone service and equipment.

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FISCAL MANAGEMENT ACTIVITIES INCREASED

Most of Additional Budgeted Funds Applied to Personal Services

Combined appropriations for the Internal Revenue Service in 1965 totaled \$598.4, an increase of \$46.4 over the 1964 appropriation. The additional funds were used primarily to finance the objectives of the Long-Range Plan; to provide for increased cost of current staff maintenance, including pay act increases enacted by the Congress; and for purchase of ADP equipment required for the master file system.

The cost of operating the Service (exclusive of reimbursable programs) during the year was \$595.0 million compared with \$548.5 million in 1964. This is an increase of \$46.6 million in actual cost financed by funds appropriated by Congress. Of this increase in overall cost of operation, about \$42.4 million was for personal services—\$30.0 million represents

higher pay costs due to pay increases effective in January and July 1964, and the remainder reflects the cost of the additional 1,000 man-years and general maintenance costs for the carry-forward staffing. The remaining \$4.1 million consists primarily of an increase of \$4.7 million in ADP equipment purchases (\$9.5 million in 1965 compared to \$4.8 million in 1964), and an offsetting decrease of about \$1.5 million in funding of housing requirements. Of the 62,461 planned man-years (exclusive of reimbursable programs), 61,963 or 99.2 percent were actually realized. This is an increase of 1,002 over the 60,961 realized in 1964, and is related mainly to the conversion to the ADP master file system. The charts on the following page reflect the distribution of each dollar obligated in 1965—by function and object of expenditure:

The distribution of obligations in fiscal years 1964 and 1965 is shown in the following table: (For more detail by appropriation by activity see table 28, p. 131.)

Obligations incurred by Internal Revenue Service

(in thousands of dollars)

Activity	Total		Personnel compensation and benefits		Other	
	1964	1965	1964	1965	1964	1965
Total	549, 692	597, 387	479, 055	522, 490	70, 637	74, 897
Approprietad funds, total anning and special technical services. Collection of revenue. Audil of Ital returns. Yar fraud and special investigations. Alcohol and tobacco tax requisitory work. Tarspayer conferences and appeals. Legal services Inspection. Statistical reporting. Executive direction. Remotivesments, total.	223, 691 202, 281 29, 289 33, 239 18, 462 13, 199 8, 304	595, 047 9, 265 246, 160 215, 922 31, 235 34, 773 20, 823 14, 630 9, 004 5, 728 7, 507 2, 340	478, 154 7, 803 184, 550 187, 056 25, 057 27, 578 17, 387 12, 250 6, 929 3, 897 5, 647 901	520,607 8, 198 204,184 201,120 27,029 28,980 19,585 13,543 7,734 3,840 6,394 1,883	70, 328 787 39, 141 15, 225 4, 232 5, 661 1, 075 949 1, 375 743 1, 140 309	74, 440 1, 067 41, 976 14, 802 4, 206 5, 793 1, 238 1, 087 1, 270 1, 888 1, 113

Service Reimbursed for Help to Other Agencies

During 1965 about \$2.3 million were received for services provided other agencies, an increase of about \$1 million over 1964. Costs to the Service for providing these services (provided at cost, therefore consistent with amount received) are in addition to costs shown above that are applicable to the appropriation enacted by Congress. A total of 135 man-years was realized in providing these services. These are special services performed chiefly for other Federal agencies and for Puerto Rico, various States, and others. The primary increase in 1965 resulted from the continuation and expansion of programs implemented in 1964 for tax advisory services to foreign

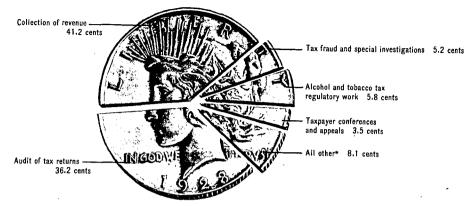
countries in technical assistance programs of the Agency for International Development. Most of this effort was directed to Central and South American nations within the Alliance for Progress.

Savings Accumulated From Available Funds

During the year the Service was able to accumulate about \$5.7 million savings from available funds, while substantially carrying out program levels provided by the Financial Plan. Significant factors in the accumulation of the savings are described in the Management Activities Section of this report.

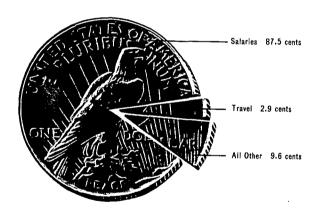
From these savings the Service was able to reduce its supplemental appropriation requests for funds

MANAGEMENT ACTIVITIES OBLIGATIONS BY ACTIVITY



*Includes rulings, technical planning, and special technical services, 1.7; legal services, 2.4; inspection, 1.5; statistical reporting, 1.0; executive direction, 1.5.

OBLIGATIONS BY OBJECT OF EXPENDITURE



to finance the Pay Act Increase by \$2.3 million, in addition to the mandatory absorption of 10 percent of the total cost of the 1964 Act. The remainder of the savings was returned to the general fund of the Treasury.

Orderly Reporting Identifies Merger Savings

The merger of the Northeast-New York Regions into the North-Atlantic Region was implemented without major fiscal problems. Experience gained during the 1964 realinement of field offices facilitated orderly reporting and accounting of merged resources and savings resulting from the merger.

Services Automatic Data Processing Handles Payroll of Other Treasury Offices

As a further step in implementing the Secretary's decision to automate the department payrolls through the Service's automatic data processing facilities, the payroll operations for the Savings Bonds Division in the Office of the Secretary and the Coast Guard Headquarters in Washington were converted to the automated payroll system.

New Handbook on Travel Regulation Aids Travelers and Supervisors

The Service's travel regulations were completely rewritten and published in Handbook form. The new Handbook provides travelers and supervisors with clearer and more usable instructions for directing and performing official travel and preparation and review of reimbursement vouchers.

AIM OF INSPECTION ACTIVITIES IS TO GUARD INTEGRITY OF THE SERVICE

"The Price of Integrity Is Eternal Vigilance"

In President Johnson's first meeting with top officials of the Service at the White House in February 1964 he stated that taxpayers "have a right under our democratic system to be treated reasonably and they have every reason to expect from the men of the Internal Revenue Service total integrity, and integrity in tax administration is something we take for granted, but the price of integrity is eternal vigilance."

Inspection Maintains Vigilance

Inspection's mission is to maintain constant vigi-

lance in its role as an independent fact-finding body reporting directly to the Commissioner. The activity is headed by an Assistant Commissioner and encompasses the internal audit and internal security functions. Major investigations, such as those involving fraud on the revenue, are subject to close interfunctional coordination. The organization consists of a National Office Inspection Staff and seven Regional Inspector Offices under the direct supervision of the Assistant Commissioner (Inspection).

Internal Audit Provides a Protective and Constructive Service to Management

Internal auditing is an integral part of the Service's management control system. The program provides for an annual independent review and appraisal of Service operations as a protective and constructive service to the Commissioner and all other levels of management. This broad program covers all field organizations and activities of the Service and includes a determination of whether the policies, practices, procedures and controls adequately protect the revenue and are being efficiently and effectively carried out. Although internal auditors have no responsibility for correcting operating deficiencies, they do have the responsibility for reporting and evaluating the corrective actions taken by operating officials, and for making suggestions for improvement where appropriate. These evaluations and suggestions have assisted in substantially improving the procedures and controls necessary for an effective and efficient Service.

Additional audit responsibilities have resulted from the Service's adoption of automatic data processing. To effectively evaluate the electronic processing of tax data, each processing program must be reviewed as it is carried out. In order to accomplish this, resident auditors have been stationed at each service center to maintain day-to-day contact with fast-changing conditions and to test the accuracy of transactions while source documents and output data can be conveniently matched. This constant field contact is complemented by continuing liaison with the National Office, permitting data processing officials to promptly consider the systems or procedural flaws disclosed by internal audit as well as the recommendations for improvement. This has proved to be an effective method for meeting internal auditing responsibilities in the ADP area.

Program Emphasis on Collection and Enforcement

Internal Audit's continuing goal is to bring into proper focus those conditions that require corrective action as well as those activities that have been conducted effectively and efficiently. Program emphasis is on the examination of those organizational segments which are most closely connected with the collection of the tax revenues and the enforcement of the tax laws. Particular stress is placed on identification of potential integrity problems. Approximately 75 percent of the direct internal audit staff time was spent on the data processing, collection, audit, intelligence, and alcohol and tobacco tax functions. An additional 23 percent was spent on integrity matters.

Results Contribute to Maintenance of a More Effective Organization

Action taken by management officials to correct conditions reported as a result of internal audit examinations continued to represent a very impressive contribution to the maintenance of an effective Internal Revenue Service. Some of the actions taken are susceptible of measurement in terms of additional revenues collected or savings effected. A conservative estimate of the results of these actions during 1965 totals more than \$30 million. Included are such items as management's action on specific tax cases, interest and penalties not properly assessed, and accelerated collection actions.

Internal Security Programs Strive To Assure Employee Integrity

Successful administration of the voluntary self-assessment system of taxation depends to a large extent on the integrity and good faith of the American people, which in turn is based on their confidence in the integrity and impartiality of the officers and employees of the Service. To aid management in maintaining this public confidence, internal security investigators provide management with timely, factual, objective information on any matter that represents a potential threat to the integrity standards of the Service.

Preventive Maintenance Practiced

All persons appointed to positions involving taxpayer contact, handling of money, and other key jobs in the Service are the subject of thorough background investigations. These investigations constitute one of the basic steps in the Service's preventive maintenance program to assure integrity.

Breach of Integrity Investigations of Major Importance

Of major importance is the program for detecting and investigating breaches of integrity on the part of employees acting independently or in collusion with others. These investigations range from administrative misconduct to violations of the Federal laws. Of equal importance are the investigations based on actual or suspected attempts by taxpayers or their representatives to bribe employees of the Service to influence their actions in tax examinations, tax collections, or other tax matters pending before the Service.

Service Assists Other Government Organizations With Internal Audit, Internal Security Work

Internal security inspectors were called upon to furnish assistance to the Secret Service in numerous assignments involving protection of the President. Internal Revenue also assumed from the Secret Service responsibility for conducting many personnel investigations for other Treasury bureaus so that more Secret Service manpower could be concentrated on protection of the President. Another new program initiated during the year was a special investigative program for the Office of the Comptroller of the Currency involving about 1,200 investigations. Several of these investigations were made during the year.

The Service also occasionally lends assistance in internal audit work to other Government bodies. This year the committee established by the Treasury Department to audit the Exchange Stabilization Fund was chaired by a Service employee. The importance of this assignment is indicated by the Fund's purpose—to maintain the stability of the U.S. dollar in the world currency market.

Another internal audit assistance assignment, one that has continued over the past few years, involves supervising the development and installation of a modern tax system for the Virgin Islands, at the request of the territorial Governor. Adoption of the recommendations made has enabled their Tax Division to make substantial improvements in its operations and has substantially increased revenues. For example, tax collections in 1964 totaled \$14 million

compared with \$9.4 million in 1963 and \$8.9 million in 1962, a 60-percent increase over 1962.

Statistics Show Rise in Investigations Completed

Internal security investigations of all types completed during the year totaled 8,825, a 7-percent increase over the prior year. In addition, police checks were made on 6,510 employees considered for short-term temporary appointments, compared with 5,075 such checks the prior year.

A tabulation of the types of investigations completed during the last two years and the resulting disciplinary actions follows:

Investigations and disciplinary actions

Type of investigation and action	1964	1965
Total investigations closed	8,221	8, 825
Personnel investigations		
Number of cases closed, total	6, 928	6, 162
Character and security investigations	3, 354 698 2, 876	2, 674 742 2, 746
Actions taken by Service management officials as a result of personnel investigations		
Disciplinary actions, total	791	797
Separations, total 1	271	340
Bribery, extertion or collusion. Embezzlement or theft of Government funds or property. Failure of employee to pay proper tax. Falsification or distortion of Government reports, records,	15	62 15 21
etc. Unauthorized outside activity. Failure to discharge duties properly. Refusal to cooperate. Divulgence of confidential information.	3	130 10 11 2 3 8
Acceptance of fees or gratuities Personal and other misconduct Suspensions from duty and pay- Reprimands, warnings, reassignments, transfers, or demotions_	59 53	78 78 35 422
Nondisciplinary actions	6, 137	5, 365
Other investigations		
Number of cases closed, total	1,293	2,663
Applications for admission to practice before the Internal Avenue Services (Charges against enrollees Federal tof Lot laims. Attempted bribery Discrimination.	498 119 230 55	662 137 220 78
Investigations for other Treasury bureaus	386	1, 566

Includes resignations, retirements, or other separations while employees were under investigation or before administrative decision was made on disciplinary action where investigation disclosed derogatory information.

Joint Integrity Program Has Proved Effective in Ferreting Out Corruption

A concerted drive to ferret out corruption in the Service was initiated by Inspection in 1961 as a result of continuing complaints and rumors that some Service employees, tax practitioners and others were conspiring to defraud the internal revenue. During the past 4 years a series of special investiga-

tions, involving the coordinated efforts of both internal audit and internal security functions, have been conducted. In numerous cases, assistance was rendered by agents from the audit and intelligence divisions. These investigations have revealed a number of schemes by persons within and outside the Service to defraud the Government of millions of dollars in tax revenues through bribery and other corrupt means.

Since 1961 nearly 300 persons have been arrested or indicted for bribery and other crimes involving corruption of tax administration. These prosecutions are evenly divided between employees or former employees of the Service and persons outside the Service. Over 50 of the persons against whom prosecutions have been initiated were individuals outside the Service who tried to bribe honest Service employees who immediately reported these attempts to Inspection. Guilty pleas or convictions of 135 persons have been obtained in the past 4 years for conspiracy and other crimes calculated to defraud the internal revenue. Prosecution actions were pending against another 150 persons at the end of the year.

Remedial Action Has Been Swift

In addition to separating employees involved in these schemes and initiating prosecutive action against them and the nonemployees involved, various remedial measures have been taken. They include strengthening of supervision, tightening of internal controls and safeguards, and an aggressive program of alerting Service managers to recognize indicators of integrity breakdowns. Inspection is vigorously continuing the program, established the preceding year, whereby any indicators of breakdowns in integrity involving actual or potential frauds on the revenue, committed through collusion between Service employees and non-Service people, are investigated jointly by internal auditors and internal security inspectors under the personal direction of the Regional Inspector.

SIX GENERAL ACCOUNTING OFFICE REPORTS ISSUED

Under the provisions of the Budget and Accounting Act of 1921 (31 U.S.C. 53) and the Accounting and Auditing Act of 1950 (31 U.S.C. 67), the General Accounting Office reviews Service operations and reports it findings to the Congress, to the Secretary

of the Treasury, or to appropriate Service officials depending upon the relative significance of the findings.

Six reports on Internal Revenue Service operations were issued during 1965. One report was issued to the Congress of the United States and covered excessive interest costs incurred on certain income tax refunds. These costs are primarily attributable to an existing provision of the Internal Revenue Code (26 U.S.C. 6611(e)) and the General Accounting Office recommended that this provision be amended. The Assistant Secretary of the Treasury for Tax Policy agrees with the principal recommendation and has initiated action seeking the necessary legislative change. The other five reports concerned payroll and other selected administrative operations at various field offices. Corrective actions on these matters have been taken by responsible officials.

NEW ADVISORY GROUP APPOINTED

In keeping with the practice of periodically changing the membership, the Commissioner appointed a new Advisory Group in April 1965. The Group's purpose is to provide constructive criticism of the Service's policies, procedures, and programs and suggest ways in which the Service can improve its operations. The Advisory Group appointed March 1964 and shown in the 1964 Annual Report met on October 1–2, 1964, and December 17–18, 1964. The newly appointed group met twice this year: April 29–30, 1965, and June 14–15, 1965. The members of the new group are as follows:

Mr. Richard H. Austin Richard H. Austin & Co. Detroit, Mich.

Mr. Mortimer M. Caplin Caplin, Battle & Harris Washington, D.C. Mr. Nathaniel Goldfinger AFL-CIO Washington, D.C.

Mr. Bruce Greenfield Bankers Securities Corp. Wyncote, Pa.

Prof. Vance N. Kirby Northwestern University Law School Chicago, Ill.

Miss Nina Miglionico Attorney Birmingham, Ala.

Mr. Ream V. Miller Shell Oil Co. New York, N.Y.

Mr. Raphael Sherfy Turner, Major, Markham and Sherfy Washington, D.C.

Mr. Sam. G. Winstead Jackson, Walker, Winstead, Cantwell & Miller Dallas, Tex.

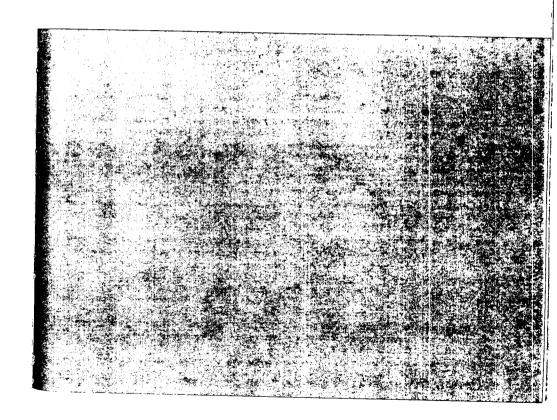
Mr. Robert E. Witschey Witschey, Harman and White Charleston, W. Va.

Mr. Peter Yosinoff Public Accountant Providence, R.I.

Mr. Andrew B. Young Stradler, Ronon, Stevens & Young Philadelphia, Pa.

Mr. Hilbert P. Zarky Mitchell, Silberberg & Knupp Los Angeles, Calif.

Appendix



Appendix

TAXPAYER PUBLICATIONS

Your Federal Income Tax, Publication No. 17, is written for individual taxpayers. Because of the numerous provisions of the Revenue Act of 1964 which affect individuals, and current Revenue Rulings, Revenue Procedures, Regulations and court decisions, which were incorporated in its 1965 edition, new typography was used and the booklet's format was changed. The booklet was printed in 160 pages and contained 50 percent more text than the 1964 edition. In addition to covering problems common to the average taxpayer, the 1965 edition contains simplified explanations of the more complex problems which even the average taxpayer will occasionally encounter. A new chapter on income averaging, for instance, which contains simplified explantations and a comprehensive example, appears in the 1965 edition. The volume of new rules, caused by the Revenue Act of 1964 and other current developments, required the use of a rapid finding list with key words and phrases to help the reader locate new items in the booklet. A filled-in sample of the individual return appears in the front of the book. All parts of the return are keyed to page numbers in the booklet where detailed explanations and examples can be found. The 1965 edition was sold for 50 cents a copy by the Government Printing Office and local Internal Revenue Service offices. This book was the best seller among Government publications this year, with over 1,250,000 copies sold. In addition, 100,000 copies were used in the Teaching Taxes Program, the Taxpayer's Assistance Program, and in various training

Teaching Taxes, Publications No. 19, 21, 22, and 27 include a teacher's manual and a student's workbook for use in conducting high school and college classes in the preparation of Form 1040A and Form 1040 and a teacher's manual and a student's workbook for an additional course in the preparation of farm returns. The teacher's manuals contain step-by-step explanations and illustrations for the preparation of returns of imaginary taxpayers who have the more common types of income and expenses.

The student's workbooks contain sample problems followed by blank forms for the students to use in preparing the necessary returns. Both the teacher's manual and the student's handbook for the general course also contain a brief history of taxes in the United States and a discussion of the Federal budget.

Alcohol and Tobacco, Summary Statistics, Publication 67, released each year, usually in February, presents comprehensive statistical data relating to the alcohol and tobacco industries.

The publication contains 94 statistical tables summarizing pertinent phases of the distilled spirits, beer, wine, and tobacco industries by States and by months, an introduction defining principal terms, and an index. Comparisons are made with the previous fiscal year and historical data are shown for the years 1934 to date. Tables show such details as the number of establishments, materials used, production, taxable and tax-free withdrawals, stocks, imports, rectification, bottling, enforcement activities, and internal revenue collections from alcohol and tobacco taxes.

Recent issues can be obtained from the U.S. Government Printing Office, Washington, D.C., 20402, at 50 cents per copy.

The Farmer's Tax Guide, Publication No. 225, is a 64-page booklet which explains the tax problems of farmers. This booklet features a list of Important Dates to Remember devised especially for farmers, to help them keep track of their tax obligations throughout the year. It discusses income, employment, and self-employment taxes and contains numerous examples illustrating the rules. An illustrated sample farm return, with the schedules farmers might normally use, is included at the beginning of the booklet, with complete explanations for each entry. Also illustrated are sample farm records and depreciation records. A total of 1,250,000 copies of the Farmer's Tax Guide were distributed through Internal Revenue Service offices and agricultural extension agents of the Department of Agriculture.

Tax Guide for Small Business, Publication No. 334, is written especially for sole proprietorships, partnerships, and corporations. This booklet, like Your Federal Income Tax, is an important segment

of the Commissioner's program for more effective taxpayers' assistance and education. Income taxes, excise taxes, and employment taxes are explained in plain language and numerous examples are used to illustrate the application of the laws. A Check List, of particular interest to new businessmen, shows at a glance the taxes for which different kinds of business organizations and business activities may be liable and what the business should do about them. A Tax Calendar for 1965 is also provided to assist businessmen in keeping track of when various things should be done during the year with respect to all their Federal taxes. As in the case of Your Federal Income Tax, changes in format were made which included the use of 3-column pages and a new, smaller style of type, and the size of the booklet was increased from 144 to 160 pages, in order to explain the many important provisions of the new law contained in the Revenue Act of 1964, and changes brought about by regulations, Revenue Rulings and Procedures, and court decisions, which affect the businessman. This 160-page booklet is sold to the public for 50 cents a copy through the same outlets as Your Federal Income Tax. This year, 300,000 copies were sold and 70,000 copies were printed for internal use by the Service.

Tobacco Tax Guide, Publication No. 464, is a compilation of basic reference materials to assist manufacturers of tobacco products and others concerned to comply with Federal tobacco tax laws and regulations. This compilation, including a subscription to changes, may be purchased for \$3.50 from the Government Printing Office, Washington, D.C., 20402.

Highway and Motor Fuel Tax Pamphlets explain the latest rules in regard to the various Federal motor vehicle and fuel taxes. There are three such pamphlets:

Farmer's Gasoline Tax Refund, Publication No. 308.

Federal Use Tax on Highway Motor Vehicles, Publication No. 349.

Federal Gasoline Tax Refund for Nonhighway and Transit Users, Publication No. 378.

NEW FREE TAXPAYER INFORMATION DOCUMENTS

How to Apply for Exemption for Your Organization, Document No. 5551. At the request of field offices, this pamphlet has been published to provide instructions to any organization eligible for tax-

exempt status as to the proper procedures for establishing such status. The pamphlet contains general instructions for all organizations covering items such as the proper method of applying for a ruling or determination letter, including the forms to use and the information required. In addition, it provides special instructions needed by various kinds of organizations such as cemetery companies, mutual irrigation and telephone companies, credit unions, and many others.

Highlights of 1964 Tax Changes, Document No. 5552. This document was added to the list of free taxpayer information pamphlets this year because of the many changes brought about by the Revenue Act of 1964, new regulations, Revenue Rulings and Procedures, and court decisions. The pamphlet briefly describes each important change and refers to the number and title of the Document where the change in tax law, procedure, etc., is explained in detail.

Income Averaging, Document No. 5553. The provision of the Revenue Act of 1964 which allows any individual having an unusually large amount of income in one year to average it over several years, and thus to use a lower tax bracket in computing his tax, is fully explained and illustrated. A comprehensive example and sample filled-in Schedule G, the form to be used by taxpayers who average their income, is included as a part of this pamphlet.

Sales and Other Dispositions of Depreciable Property, Document No. 5554. This pamphlet explains the extent to which a sale or any other disposition of personal or real depreciable property may be subject to tax on ordinary gain as the result of certain depreciation claimed on the property.

Tax Benefits for Older Americans, Document No. 5569. This pamphlet was published through the joint efforts of the President's Council on Aging and the Internal Revenue Service. It explains the special provisions of the income tax laws applicable to older Americans, and tells how tax dollars can be saved, especially by those who are retired and living on a fixed pension or annuity or by those who have incurred the more costly medical bills so often sustained by older persons.

Information Reporting Requirements of Sponsors of Contests or Sporting Events, Document No. 5572. This pamphlet was published at the request of field offices because of the apparent lack of knowledge on the part of many such sponsors, especially organizations such as civic and business leagues, social clubs, religious and charitable organizations, etc.,

as to their liability for reporting prizes and awards given. It explains under what conditions the Information Return Forms 1096 and 1099 are required to be filed by sponsors of contests or sporting events and when and where these forms must be filed. Illustrated Forms 1096 and 1099 are also included in the pamphlet.

Income Tax Deductions for U.S. Government Civilian Employees Stationed Abroad, Document No. 5583. This pamphlet explains to Government employees stationed overseas which of the special allowances they receive are or are not taxable; what expenses they incur as overseas employees may or may not be deducted; and what records they must keep to substantiate information on their tax returns.

U.S. Tax Guide for Aliens, Document No. 5589. The alien is told how to determine whether his status is that of a resident alien or a nonresident alien. and the requirements in each case are explained in detail in this document. Also explained are the reporting of trade or business income by the nonresident alien; the availability of tax-treaty benefits: special rules for nonresident alien seamen; the requirements concerning withholding of income tax and social security from wages; special exemptions in the case of employees of foreign governments and international organizations, diplomats, and consulate officers and employees; the necessity of a "sailing permit;" and the proper manner of filing annual returns and claiming refunds.

Retirement Plans for Self-Employed Individuals, Document No. 5592. Public Law 87-792, The Self-Employed Individuals Tax Retirement Act of 1962, which is effective for years after December 31, 1962, was enacted to enable self-employed individuals to be covered by qualified tax benefit plans which had previously been available only to emplovees. This pamphlet defines the master, prototype and bond purchase plans which cover self-employed individuals, and explains the general and special rules for these plans.

Forty-nine other taxpayer information documents and publications were distributed free to taxpavers. These publications range in size from 1 to 24 pages. Distribution of the various documents ranged from 1,000 to 110,000 copies. Each publication contains detailed explanations of the laws applicable to a particular problem area. Objectives of this program are to expedite and increase the effectiveness of the Taxpayer Assistance Program, and to minimize the necessity for individual assistance to tax-

payers by Service personnel. The materials are used as inserts by the National Office and by field offices in replies to requests from taxpayers and are available upon request in local offices. They are also used as supporting statements for adjustments made in revenue agents' reports. These publications and documents are:

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NEW TAX FORMS ISSUED

Form No.

The following new forms with filing instructions were issued during the year: Title

1040— (Schedu	Income Averaging
G) 3903	M. in P Adinon at
3920	Moving Expense Adjustment
3920	Tax Computation Schedule for Component Members of Controlled Corporate Group
Interest	Equalization Tax Act Forms:
3953	U.S. Commercial Bank Weekly Information
	Report
3954	U.S. Commercial Bank Monthly Information
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	Foreign Commercial Banking Subsidiaries
3969	Notice of Acquisition of Original or New Japa-
	nese Debt Obligation
3973	Receipt of Part 1 of Notice of Acquisition of
	Original or New Japanese Debt Obligation

SELECTED REGULATIONS PUBLISHED

Revenue Act of 1964

Treasury Decision 6758, published September 10, 1964, relating to the allocation of certain foreign traveling expenses.

Treasury Decision 6761, published September 29. 1964, relating to limitation on medicines and drugs.

Treasury Decision 6768, published November 4, 1964, relating to acceleration of corporate estimated

Treasury Decision 6770, published November 17, 1964, relating to sick pay exclusion.

Treasury Decision 6772, published November 24. 1964, relating to timing of deductions in certain cases where asserted liabilities are contested.

Treasury Decision 6773, published November 24, 1964, relating to bank loan insurance.

Treasury Decision 6777, published December 16, 1964, relating to dividend credit and exclusion.

Treasury Decision 6778, published December 17, 1964, relating to child care.

Treasury Decision 6780, published December 22, 1964, relating to denial of deduction for certain State and local taxes.

Treasury Decision 6786, published December 29, 1964, relating to casualty losses.

Treasury Decision 6791, published January 6, 1965, relating to retirement income credit.

Treasury Decision 6792, published January 15,

1965, relating to minimum standard deduction and related provisions.

Treasury Decision 6796, published February 2, 1965, relating to moving expenses.

Treasury Decision 6828, published June 17, 1965, relating to capital loss carryovers for taxpayers other than corporations.

Revenue Act of 1962

Treasury Decision 6752, published September 9, 1964, relating to amount of distributions of property by certain foreign corporations.

Treasury Decision 6754, published September 9, 1964, relating to consolidated export trade corpora-

Treasury Decision 6755, published September 9, 1964, relating to income of export trade corpora-

Treasury Decision 6759, published September 25, 1964, relating to receipt of minimum distributions.

Treasury Decision 6764, published October 27, 1964, relating to earnings and profits.

Treasury Decision 6765, published November 3, 1964. relating to sales and exchanges of patents, etc., to certain foreign corporations.

Treasury Decision 6766, published October 31, 1964, relating to definition of domestic building and loan associations.

Treasury Decision 6775, published December 2. 1964, relating to definition of U.S. person.

Treasury Decision 6779, published December 22. 1964, relating to gain from certain sales or exchanges of stock in certain foreign corporations.

Treasury Decision 6781, published December 23, 1964, relating to insurance of U.S. risks.

Treasury Decision 6784, published December 24, 1964, relating to rents or royalties derived in the active conduct of a trade or business.

Treasury Decision 6794, published January 26, 1965, relating to expenditures by farmers for clearing land.

Treasury Decision 6795, published January 29, 1965, relating to amounts included in income; subpart F income; definition of controlled foreign corporations; and exclusion of previously taxed earnings.

Treasury Decision 6798, published February 4, 1965, relating to foreign investment companies.

Treasury Decision 6805, published March 9, 1965, relating to domestic corporations receiving dividends from foreign corporations,

Treasury Decision 6814, published April 7, 1965, relating to foreclosure on property securing loans.

Treasury Decision 6819, published April 20, 1965, relating to appearances, etc., with respect to legislation.

Treasury Decision 6824, published May 11, 1965, relating to records and accounts of U.S. shareholders.

Other Significant Regulations

Treasury Decision 6745, published July 9, 1964, relating to meals and lodging furnished for the convenience of the employer.

Treasury Decision 6783, published December 24, 1964, relating to employee annuities and miscellaneous amendments.

Treasury Decision 6797, published February 3, 1965, relating to rules for the tax classification of professional service corporations.

Treasury Decision 6806, published March 5, 1965, relating to collapsible corporations.

Alcohol, Tobacco, and Firearms Regulations

Treasury Decision 6749 amended regulations in 26 CFR Parts 186 and 201 to provide for the adoption by a successor of a predecessor's approved formulas, to provide for the alternate use of a portion of a distilled spirits plant premises for making customs gauge or as a Class 6 customs manufacturing bonded warehouse, to permit production gauges to be made by average fill methods, and to make a number of other liberalizing changes.

Treasury Decision 6762 amended regulations in 26 CFR Parts 175 and 201 to eliminate the requirement for the words "Federal Law Forbids Sale or Reuse of This Bottle" to be marked on liquor bottles, to include less than one-half pint containers in the definition of liquor bottles but to exempt such containers from indicia requirements, to permit liquor bottles to be used for display purposes without alteration, and to make other liberalizing changes.

Treasury Decision 6769 implemented Public Law 88-653 which authorized the use of volatile fruit-flavor concentrate in wine, and the transfer of such concentrate from volatile fruit-flavor concentrate plants to bonded wine cellars.

Treasury Decision 6799 amended regulations in 27 CFR Part 5 to prohibit the use of the wording "Bourbon" in the type designation of any whiskey or whiskey-based distilled spirits not produced in the United States.

Treasury Decision 6803 amended the regulations in 26 CFR Part 275 to provide procedures under which domestically produced tobacco products exported from and returned unchanged to the United States may be released from customs custody, without payment of that part of the duty attributable to the internal revenue tax, for delivery to the factory of a manufacturer of tobacco products under the bond of such manufacturer.

SIGNIFICANT REVENUE RULINGS AND PROCEDURES

Where a taxpayer's method of accounting is changed to use inventories and his inventory on December 31, 1953, exceeds his opening inventory for the year of the change, there is no adjustment to income under section 481(a) of the Code (Rev. Rul. 64-191, C.B. 1964-2, 132).

Amounts paid or incurred in satisfaction of treble damage claims under section 4 of the Clayton Act and attorney's fees and other expenses directly related to the maintenance of defenses against such claims, except amounts paid or incurred in satisfaction of or directly related to damage claims of the United States under section 4A of the Clayton Act or the Federal False Claims Act, are deductible as ordinary and necessary business expenses (Rev. Rul. 64-224, C.B. 1964-2, 52) (T.I.R. 615, 7-24-64).

For purposes of certain excise tax exemptions, the term "nonprofit educational organization" includes a Sunday school, Bible school, or similar school which meets the statutory requirements relating to faculty, curriculum, and enrolled student body (Rev. Rul. 64-276, C.B. 1964-2, 399).

Crop shares or livestock received as rent by a decedent (who had employed the cash method of accounting) prior to his death and owned by him at the time of his death, as well as crop shares or livestock which he had a right to receive as rent at the time of his death for economic activities occurring before his death, constitute income in respect of a decedent which is reportable in the year in which the crop shares or livestock are sold or otherwise disposed of (Rev. Rul. 64–289, C.B. 1964–2, 173).

Unless requested to do so, a winemaker is not required to take a complete actual inventory of the wine on storage in his wine cellar to report an identifiable operating loss, such as filtration loss (Rev. Rul. 64–299, C.B. 1964–2, 574).

A decedent creates only one estate for Federal income tax purposes even though he leaves two valid wills, one disposing of property located in the United States and the other disposing of property located in a foreign country (Rev. Rul. 64–307, C.B. 1964–2, 163).

The value of a survivor's annuity does not qualify for the marital deduction if upon the decedent's death any portion of his contributions is payable to anyone other than the surviving spouse or her estate (Rev. Rul. 64–310, C.B. 1964–2, 342).

In determining the applicability of the communications tax, a musical program service transmitted wholly or in part by wire or cable comes within the definition of "wire and equipment service" even though it may be used in the conduct of a trade or business (Rev. Rul. 64–321, C.B. 1964–2, 444).

Where an insurance policy is purchased under a so-called "split dollar" arrangement the employee must include in his income the value of the insurance protection in excess of the portions, if any, of premiums provided by him and no deduction shall be allowed to the employer for premium payments made (Rev. Rul. 64-328, C.B. 1964-2, 11) (T.I.R. 659, 11-27-64).

Saline minerals extracted from the waters of the Great Salt Lake are not subject to the allowance for depletion (Rev. Rul. 65-7, I.R.B. 1965-2, 6).

Expenses incurred in obtaining and filing semiannual reports required by the Securities and Exchange Commission in connection with an employee stock option are deductible as ordinary and necessary business expenses (Rev. Rul. 65-13, I.R.B. 1965-4, 10).

Payments in kind (or cash in lieu thereof) received under the cotton equalization program must be included as items of other income in the tax return of an accrual-basis taxpayer in the year in which the applications for payment-in-kind certificates are approved by the Commodity Credit Corporation (Rev. Rul. 65–17, I.R.B. 1965–4, 32) (T.I.R. 674, 1–4–65).

In computing the ad valorem manufacturers and retailers excise taxes for purposes of assessment and collection, the total price charged by the vendor for a taxable article is deemed to include an amount equal to the tax (Rev. Rul. 65-41, I.R.B. 1965-9, 29).

The proceeds of a life insurance policy which could not have been acquired except in combination with a nonrefund annuity contract purchased for a premium equal to the face amount of the insurance

contract are not excludable under section 101(a) of the Code (Rev. Rul. 65-57, I.R.B. 1965-11, 7).

The manufacturers excise tax on tread rubber applies to the sale or use by a recapper or retreader of a "rubber ribbon" which is produced by a special extrusion process for recapping or retreading tires of the type used on highway vehicles (Rev. Rul. 65-75, I.R.B. 1965-12, 11).

A revised method is provided for computing annual additions to reserves for bad debts by banks for taxable years ending after December 31, 1964 (Rev. Rul. 65–92, I.R.B. 1965–14, 8) (T.I.R. 707, 3–15–65).

The manufacturers excise tax on gasoline applies to "natural gasoline" obtained as a residual byproduct in the processing of natural gas to produce liquefied petroleum gases (Rev. Rul. 65-132, I.R.B. 1965-21, 16).

The procedures for processing requests regarding the qualification of pension and profit-sharing plans were brought up to date (Rev. Proc. 64–30, C.B. 1964-2, 944).

Areas of the Code in which the Service generally will not issue advance rulings or determination letters because of the inherently factual nature of the problems involved were set forth in an up-to-date, section-by-section list (Rev. Proc. 64-31, C.B. 1964-2, 947).

An optional procedure is added to the guidelines relative to acceptable sampling procedure for complying with the special rules under section 1.453-2 (d) of the regulations covering sales of personal property under a revolving credit type plan (Rev. Proc. 65-5, I.R.B. 1965-9, 45) (T.I.R. 685, 1-28-65).

The provisions of Revenue Procedure 62–21 and its related documents (Depreciation Guidelines and Rules, Publication No. 456, Revised August 1964) are supplemented to include three liberalizing measures and some limitations on depreciation calculation techniques (Rev. Proc. 65–13, I.R.B. 1965–20, 3) (T.I.R. 727, 5–7–65).

SIGNIFICANT ANNOUNCEMENTS

The Service discusses the new section 170(f) of the Code relating to transfers of future interests in tangible personal property in payment of charitable contributions (Announcement 64-77, I.R.B. 1964-28, 29) (T.I.R. 604, 6-12-64).

The Excise Tax Rate Extension Act of 1964 postpones until July 1, 1965, the termination of the taxes on general telephone service and transportation of persons by air, and the reduction in rates on certain motor vehicle articles, distilled spirits, beer, wine, and cigarettes (Announcement 64–78, I.R.B. 1964–30, 19) (T.I.R. 608, 7–1–64).

Revenue Procedure 64–21 is amplified to provide for the use of the single composite basis by electric and gas utility companies who filed returns prior to May 11, 1964, with respect to a year when Revenue Procedure 62–21 is applied (Special Announcement, I.R.B. 1964–33, 29) (T.I.R. 616, 8–3–64).

Taxpayers may now secure their tax account (social security) numbers from any local office of the Social Security Administration or Internal Revenue Service (Announcement 64–87, I.R.B. 1964–34, 59).

The Service discusses the filing of consents by corporations excepted from the "collapsible corporation provisions" under section 341(f) of the Code (Announcement 64–103, I.R.B. 1964–41, 81) (T.I.R. 621, 8–31–64).

Individuals who accept wagers for profit or on behalf of other persons are reminded that they must register and pay taxes imposed by the wagering tax laws (Announcement 64–111, I.R.B. 1964–44, 68) (T.I.R. 636, 10–5–64).

For social security and unemployment insurance purposes, the definition of "wages" is amended to exclude remuneration paid for moving expenses which qualify as an income tax deduction under section 217 of the Code (Announcement 64–117, I.R.B. 1964–47, 85) (T.I.R. 653, 11–5-64.)

Detailed statements should be submitted in lieu of Forms 3646, Computation of Amount Includible by Shareholder of Controlled Foreign Corporation (Announcement 64–122, I.R.B. 1964–50, 99) (T.I.R. 651, 11–5–64).

Recipients of dividends and interest should ordinarily report on their tax returns the amount of interest or dividends shown on the annual statements they receive from the paying organizations (Announcement 65–5, I.R.B. 1965–3, 59).

Temporary rules have been issued for determining whether charitable contributions to certain organizations qualify for deductions to the extent of 30 percent of the donor's adjusted gross income (Announcement 65-9, I.R.B. 1965-4, 49) (T.I.R. 667, 12-21-64).

One edition of the Bulletin is devoted to an index to administrative and procedural matters which have been published in the Bulletin since 1952 (Announcement 65-12, I.R.B. 1965-7, 4).

A brief summary of the various records required to be retained for Federal tax purposes has been published in the Federal Register as the current Guide to Record Retention Requirements (Announcement 65–27, I.R.B. 1965–14, 21).

Special instructions dealing with the interest equalization tax, as it applies to certain commercial bank loans made to foreigners, may be obtained from offices of the District Directors of Internal Revenue (Announcement 65-43, I.R.B. 1965-22, 33) (T.I.R. 722, 4-22-65).

The current revision of the Cumulative List of Exempt Organizations, Publication No. 78, is available on a subscription basis from the Superintendent of Documents (Announcement 65-44, I.R.B. 1965-23, 26).

The review procedures for cases which are required to be reported to the Joint Committee on Internal Revenue Taxation have been revised (Announcement 65-47, I.R.B. 1965-24, 28) (T.I.R. 728, 5-19-65).

Certain substantiation will be required with respect to any excise taxes that may become refundable as a result of retroactive repeal under H.R. 8371 (Announcement 65–48, I.R.B. 1965–24, 26) (T.I.R. 730, 5–28–65).

ALCOHOL AND TOBACCO INDUSTRY CIRCULARS

Industry Circular No. 65-15 (June 23, 1965) advising manufacturers of tobacco products of the amendment of the definitions of "cigar" and "cigarette" by Public Law 89-44 and of the procedure to be followed when reconstituted tobacco is to be used as a wrapper for rolls of tobacco.

Industry Circular 65–16 (June 24, 1965) advising proprietors of distilled spirits plants of the amendments to Chapter 51, I.R.C., by Public Law 89–44 which removed the requirement that distilled spirits must be returned to the bonded premises of a distilled spirits plant within 6 months of their withdrawal in order to be eligible for allowance of credit or refund of the tax and which authorized the return of taxpaid spirits to the bonded premises of the distilled spirits plant for immediate destruction.

Industry Circular 65–17 (June 24, 1965) advising proprietors of bonded wine cellars of the amendment of section 5041(a), I.R.C., by Public Law 89–44 which increased the permissible carbon dioxide content of still wine from 0.256 to 0.277 grams per 100 milliliters of wine.

SUPREME COURT DECISIONS

Civil Cases

In Commissioner v. Est. of Marshall Noel, 380 U.S. 678, the Court reversed the Third Circuit's decision which had held that insurance proceeds paid to a beneficiary by reason of accidental death were not includable in the gross estate of the decedent. The case involved insurance paid to a wife by reason of her husband's death in a plane crash. In reaching its decision the Court attached great importance to the consistent administrative construction of the statute for more than 30 years.

Paragon Jewel Coal Co., Inc. v. Commissioner. 380 U.S. 624, presented the Court with the opportunity for clarification of its prior opinion in Parsons v. Smith, (1959) 359 U.S. 215, relating to the allowance for depletion of coal mined for a lessee of coal lands by contract miners. The Government supported the lessee's claim to the entire depletion deduction, and the Court sustained their contention that the contract miners had no economic interest entitling them to depletion. The Court rejected the argument that the right to mine a particular area to exhaustion for an agreed price for each ton of coal delivered to the lessee constitutes an economic interest. The miners claim that they acquired an economic interest in the coal by reason of their expenditures for equipment and in preparing for production of coal, was also rejected. It is hoped that this opinion will end a vexatious issue which has engendered much litigation, particularly in the Fourth Circuit.

In Commissioner v. Clay B. Brown, 380 U.S. 563, it was held that a transfer of a lumber business to an exempt organization for a specific sum payable only out of the future earnings from operation of the business constituted a sale, thus entitling the sellers to report the gain as capital gain. The Court held that the phrase "sale or exchange" in section 1222(3)¹ should be given its ordinary, rather than a restricted, meaning. The Court rejected the Government's argument that there was no sale because there was no risk shifting from seller to buyer, inasmuch as the purchase price was payable solely from earnings of the business. Other tax aspects of such bootstrap sales are still pending in the lower courts.

Argument in the pending case, Fribourg Navigation Co. v. Commissioner, certiorari granted, 379 U.S. 998, has been deferred until the next term of court. The issue involves the disallowance by the Service of a claimed depreciation deduction for the year in which the property was sold for an amount in excess of its adjusted basis at the beginning of the year.

In United States v. Atlas Life Insurance Company, 381 U.S. 233, the Supreme Court reversed the Court of Appeals for the Tenth Circuit and held that the Government had properly applied a statutory formula under the Life Insurance Company Income Tax Act of 1959. The Court of Appeals had concluded that this formula, as applied by the Government, had the effect of imposing a tax on the receipt of tax-exempt municipal and State bond interest. The Supreme Court held that there is no statutory or constitutional barrier to the application of the formula provided in Section 804 to arrive at the taxable investment income of a life insurance company. It held that such formula does not result in the direct taxation of tax-exempt income but merely charges exempt income with a fair share of the burdens properly allocable to it.

On the same day the Court decided Waterman Steamship Corporation v. United States, 85 S. Ct. 1389, upholding the decision of the Court of Appeals for the Fifth Circuit in favor of the Government, and overruling a prior decision of the Court of Claims in Socony Mobil Oil Company v. United States, 287, F. 2d 910. The decision involved the proper determination of the tax basis of ships purchased from the Government during World War II where there was a subsequent reduction of price and a refund under the Merchant Ship Sales Act of 1946. The Court's decision in favor of a lower basis affects a number of shipping companies.

On May 3, 1965, the Court decided the cases of United States v. Midland-Ross Corporation, 381 U.S. 54, and Dixon v. United States, 381 U.S. 68, each of which involved the question of whether certain gains on the sale of notes issued at a discount should be treated as capital gains or ordinary income under the Internal Revenue Code of 1939. These decisions resolved a conflict between the appellate courts. The Supreme Court held that the gains in question represented the equivalent of interest and should be taxed as ordinary income. In the Dixon case the Court also rejected a contention that it was an abuse of discretion for the Commissioner to tax the gains as ordinary income because of his prior published acquiescence in a Tax Court decision involving similar facts.

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¹ All sectional citations refer to the Internal Revenue Code of 1954 unless otherwise indicated.

On November 23, 1964, the Court decided the cases of United States v. Powell, 379 U.S. 48 and Rvan v. United States, 379 U.S. 61 in favor of the United States, reversing the Court of Appeals for the Third Circuit in the Powell case and affirming the Court of Appeals for the Sixth Circuit in the Ryan case. The Court held that the Commissioner is not required to make a showing of probable cause to suspect fraud in order to obtain judicial enforcement of a summons to produce taxpayers' records for years for which further assessment is barred by the statute of limitations in the absence of fraud. The Court rejected a contrary interpretation of the applicable Code provisions because it might seriously impede investigations the Commissioner thinks warranted, and because the legislative history of section 7605(b) (prohibiting "unnecessary" examinations) indicates that no severe restriction was intended by Congress. The Court did not absolutely preclude judicial inquiry into the underlying reasons for the examination, but stated that such an inquiry is justified only when the taxpayer shows that enforcement of the summons would constitute an abuse of the court's process.

In United States v. First National City Bank, 379 U.S. 378, the Government had contended that the U.S. District Court had jurisdiction to issue an injunction pendente lite to prohibit the First National City Bank from disposing of deposits held in a foreign branch of the bank in the name of Omar, S. A. The Court of Appeals for the Second Circuit reversed the District Court. The reversal of the Second Circuit by the Court was based on the narrow procedural ground that a preliminary injunction could be granted by a Federal court against a third party under the court's jurisdiction, with respect to property of a taxpaver situated outside of the court's territorial jurisdiction, but under the control of the third party, where reasonable expectation of obtaining personal service over the tax debtor exists. The Government contended that the injunction was proper, even though personal service had not been made on the taxpayer and secondly, that deposits held in a foreign branch bank are subject to a foreclosure of lien action when the main bank is within the jurisdiction of the U.S. District Court. The latter question was not answered by the Supreme Court. The Court held that it was probable that the Government could perfect jurisdiction over Omar pursuant to the terms of the New York Statute (Long Arm Statute) providing for service of process on nonresidents who transacted business

within the state. Hence, the injunction was proper.

On January 18, 1965, the Court granted the Government's petition for writ of certiorari to review the decision of the Court of Appeals for the Sixth Circuit in the case of United States v. Speers (In re Kurtz Roofing Co., Bankrupt) \$335 F. 2d 311 (1964). The question presented is whether a trustee in bankruptcy is a "judgment creditor" within the meaning of section 6323. The Sixth Circuit held, in effect, that by virtue of his powers under section 70c of the Bankruptcy Act, a trustee in bankruptcy was a "judgment creditor" within the meaning of section 6323 of the 1954 Code, and that therefore the liens of the United States for Federal taxes are invalid as against him since no notice of Federal tax lien was filed prior to the filing of the petition in bankruptcy.

The Court, on March 15, 1965, also granted a taxpayer-bankrupt's petition for a writ of certiorari in a case in which the United States is not a party. Segal v. Rochelle, Jr., 336 F. 2d 298 (1964). The Fifth Circuit has held that refunds resulting from the carryback of losses incurred during the year of bankruptcy were assets of the trustee in bankruptcy rather than of the bankrupt. Although the United States is not concerned in this case as a litigant, the decision of the Court will have substantial effect with respect to the collection of taxes from bankrupt taxpayers.

In the alcohol and tobacco tax field, the Court declined to review the decision of the Court of Customs and Patents Appeals upholding the validity of computing the distilled spirits tax on each proof gallon, or wine gallon if below proof as applied to imported spirits. China Liquor Distributing Company v. United States, 52 C.C.P.A. 1,343 F. 2d 1005—(1964); cert. denied, 380 U.S. 962 (1965). This is the latest of a line of decisions rejecting the contentions, made by importers of under-proof bottled spirits, that this method of computing the distilled spirits Federal excise tax violates the General Agreement on Tariffs and Trade.

Criminal Cases

In the case of Sansone v. United States, 380 U.S. 343, the Supreme Court ruled on the problem of jury trial instructions in criminal revenue cases which would allow a jury to convict of a lesser offense (for example, a misdemeanor) than a felony charged in an indictment. Sansone had been convicted of the felony of willful attempted income tax evasion under section 7201. He contended that

the jury should have been given instructions which would have permitted them to find him guilty of lesser offenses, namely, of either having willfully failed to pay tax in violation of section 7203 or having willfully filed a false return in violation of section 7207. Sansone conceded and the evidence established that his return substantially understated income and tax as alleged in the indictment and hence was false. Thus, only the question of willfulness was to be determined by the jury. The Court ruled that whether one offense is included within another must be established by comparison of the elements of the several crimes as disclosed by statutory definitions, indictment allegations, and the proof adduced in court. If the lesser offense contains some but not all of the elements of the greater offense charged it is included in the greater offense. However, even if the greater offense charged includes one or more lesser offenses the jury should only be given an instruction as to the lesser included offense if there is some rational view of the evidence on which the jury might acquit of the greater offense and convict of the lesser offense. The Court held that, while under some circumstances the lesser included offense instructions would have been appropriate, in the instant case there was no disputed issue of fact except willfulness, and there was no rational view of the evidence on which the jury might have acquitted of the evasion charge and convicted on either of the lesser offenses. Sansone was either guilty of the felony or not guilty of any of the three offenses. The Court noted also that the crime of willful attempted evasion is complete when a false return is filed, it being no defense as a matter of law that a taxpayer when he filed the return may have intended to report his true income and pay the understated tax at a later time.

In Jaben v. United States, 381 U.S. 214, the Supreme Court upheld the legal sufficiency to toll the running of the criminal statute of limitations of the type of complaint which the Department of Justice has customarily used for a number of years in income tax evasion cases. The decision resolved in the Government's favor a conflict between the Eighth Circuit's decision in Jaben and that of the Ninth Circuit in United States v. Greenberg, 320 F. 2d 467. The form of complaint sustained as sufficient to support a finding of probable cause was based on the affiant agent's statement of his investigation and the pertinent details discovered by him.

In U.S. v. Gainey, 380 U.S. 63, the Court reversed the decision of the Court of Appeals for the

Fifth Circuit, sub nom Barrett, et al. v. United States, 322 F. 2d 292, declaring unconstitutional the statutory presumption (Section 5601(b)) that evidence of defendant's unexplained presence at an illicit still would be deemed sufficient to authorize a conviction of possessing an unregistered still and of carrying on the business of distiller without having given bond. The Court found it necessary to consider only the presumption contained in section 5601(b)(2) which relates to the offense of carrying on the business of a distiller without having given bond. Thus, the Court did not pass on the constitutional validity of the presumption which permits conviction of the crime of possession of an unregistered still on proof of the defendant's unexplained presence at the still site.

The silence of the Court as to the latter of these two presumptions has already been construed differently in the circuits where the issue has arisen. In the Fourth and Sixth Circuits, the decision in Gainey has been interpreted as upholding the validity of section 5601(b)(1). Wagoner v. U.S., 346 F. 2d 995, C.A. 4, decided June 4, 1965; United States v. Sutton, C.A. 6, decided June 18, 1965, unpublished. The First Circuit, however, in Pugliese v. United States, 343 F. 2d 837, decided April 13, 1965, construed the failure of the Court in Gainey to pass on this presumption as an implied declaration of its invalidity.

While Gainey was pending before the Supreme Court, the Court of Appeals for the Second Circuit, in a case involving the presumption relating to the possession of an unregistered still and the similar presumption in section 5601(b)(4) which relates to the unlawful production of distilled spirits, declared both presumptions invalid, relying on the decision of the Fifth Circuit in Gainey. United States v. Romano, 330 F. 2d 566. Certiorari has been granted on the Government's petition in Romano (380 U.S. 941) and the case is now pending argument. Thus, the conflict as to the validity of the section 5601(b)(1) presumption may shortly be resolved by the Court.

In United States v. Ventresca, 380 U.S. 102, the Court reversed the Court of Appeals for the First Circuit which had declared invalid a search warrant based on an affidavit which did not specify what information, urged in support of "probable cause", was derived from personal observations of the affiant, an alcohol and tobacco tax investigator, and what information was furnished to the affiant by other investigators assigned to the investigation. The

Supreme Court stated that the Court of Appeals had given the affidavit "an unduly technical and restrictive reading."

The use of illegally obtained evidence in proceedings to forfeit property was barred in One 1958 Plymouth v. Pennsylvania, 380 U.S. 693, decided April 29, 1965, a case involving the seizure by State officers, without probable cause, of an automobile transporting into Pennsylvania liquor on which the State tax had not been paid. While the United States was not a party in this case, the decision is applicable to seizures for forfeiture under the internal revenue laws and will probably have significant effect in the future on the Service's liquor, wagering, and firearms cases.

The Supreme Court denied certiorari in all 13 alcohol and tobacco tax criminal cases where the defendants were the petitioners. Certiorari was denied in the one forfeiture case (involving coinoperated gaming devices) where the claimant was the petitioner. The Court, however, granted the only petition for certiorari filed by the Government in an alcohol and tobacco tax case.

Actions of Lower Court

In Commissioner v. Lyon Tyler Matthew (C.A. 5), 335 F. 2d 231, it was held that taxpayers were not bona fide residents of a foreign country and could not become such because of the terms of a treaty between the United Kingdom and the United States. The decision should be applicable to several thousand missile range workers stationed in the Bahamas and elsewhere, and will prevent the loss of substantial annual revenue.

A significant assignment of income device was nipped in Van Zandt v. Commissioner. (C.A. 5), 341 F. 2d 440, which involved a trust and leaseback of business property by a doctor. He created a trust for 10 years and 2 months in favor of his children, transferred his offices and equipment to the trust and leased it back. The Court disallowed the claimed rental deduction because the transaction lacked any business purpose.

In Commissioners v. C. Leo Fender, et al., (C.A. 9), 338 F. 2d 924, stockholders released their claims for accrued but unpaid salaries. The Government contended in the alternative that either the corporation realized income upon cancellation of the debts, or the stockholder-employees realized income upon receipt of additional stock as consideration for relinquishment of their claims. Although the pro

rata equities of the stockholders had not changed, the Court of Appeals nevertheless held that they were in receipt of income. This reversed the Tax Court decision where the Government had lost both sides of the transaction.

The Court of Appeals for the Second Circuit en banc overruled a prior opinion of long standing and held that legal expenses incurred by a securities dealer in the unsuccessful defense of indictments for violations of the Securities Act were deductible as business expenses. The Court declined to follow precedent in other circuits as well as its own prior decision that allowance of the deduction would frustrate the public policy declared by the statute. Tellier v. Commissioner (C.A. 2), 342 F. 2d 690.

In Eber Brothers Wine and Liquor Corporation v. United States, 337 F. 2d 624 (Ct. Cl. 1965), cert. den. March 29, 1965, the Court of Claims resolved a novel and significant constitutional question affecting the validity of legislation and the veto powers of the President. The specific question was whether a presidential veto of a private tax relief bill was timely when the bill was vetoed more than 10 days (excluding Sundays) after it was delivered to the White House but within 10 days after the President returned from abroad. The court upheld the veto.

In the case of *United States* v. *Shurbet*, 15 AFTR 2d 1149 (June 7, 1965), the Court of Appeals for the Fifth Circuit has allowed a Texas farmer to compute cost depletion on underground water extracted for use in farming. This novel decision has been the subject of wide publicity and affects many thousands of farmers in Texas. A decision whether to apply for certiorari has not yet been reached by the Government.

The case of Tillotson v. Boughner, 333 F. 2d 515 (7th Cir. 1964), is one in which an attorney transmitted a check to the Service for over \$215,000 and refused to divulge the identity of his client. The Court of Appeals affirmed the District Court order in holding that the Internal Revenue Service had the authority to issue a summons to an attorney in support of an investigation to ascertain the correct tax liability of an unknown taxpayer upon whose behalf the attorney transmitted a check to the Service even though such an investigation could conclude with a recommendation for criminal prosecution.

After the U.S. Supreme Court denied the attorney's petition for a writ of certiorari from the Seventh Circuit decision sustaining the validity of the summons, the attorney still refused to divulge the identity of his client, raising for the first time attorney.

ney-client privilege. The United States moved for a contempt citation. The District Court ordered the attorney to answer the questions, holding that the attorney could not now raise the attorney-client privilege because it had been waived and additionally because questions concerning the identity of a client are not subject to the privilege. The attorney again refused to disclose the identity of the taxpayer. Thereafter, the district court held him in contempt and fined him \$100 per day until he purged himself of his contempt. The attorney appealed and the Seventh Circuit granted the attorney's motion to stay execution of the \$100 a day fine until reviewed conditioned upon posting of a \$5,000 surety bond.

In the case of United States v. Franklin National Bank, 342 F. 2d 5 (2d Cir. 1965), the Court of Appeals reversed the District Court and held that the Service is not required to notify a taxpayer when it issues a summons to a third party to produce books and records belonging to the third party. The Court reasoned that under such circumstances the taxpayer has no standing to object to the summons in an enforcement action, and therefore, there is no need to give him notice at the earlier stage of the examination before the "hearing officer." The Court reserved opinion on whether notification to the taxpayer would be required on a factual situation more clearly within the reach of the holding in Reisman v. Caplin, 375 U.S. 440 (1964), i.e., where the documents in the hands of the third party belong to the taxpayer or involve the work product of the taxpayer's attorneys.

The Courts of Appeals for the Second, Third, and Fourth Circuits have held that a taxpayer cannot test the merits of his Federal tax liability in a suit to quiet title to real or personal property on which the United States has a lien. In Falik v. United States, 343 F. 2d 38 (2d Cir. 1965), the taxpayer instituted suit to quiet title to certain real property encumbered by Federal tax liens. The taxpayer contended that the assessments were illegal because she was not a responsible officer of the corporation and hence not liable for the failure to pay over the withholding taxes. Jurisdiction was based upon the provisions of 28 U.S.C. 1340 and 28 U.S.C. 2410. The Second Circuit reversed the District Court and held that a Federal district court does not have jurisdiction under 28 U.S.C. 2410 to determine the merits of the tax liability in a suit to quiet title instituted by the taxpayer. The Court noted the legislative history of the waiver of the Government's sovereign immunity in 28 U.S.C. 2410

and concluded that section 2410 did not establish any new remedy for taxpayers to litigate their liability or authorize any departure from the antiinjunction provisions of the Internal Revenue Code or the Federal tax exception in the Federal Declaratory Judgments Act.

The Third and Fourth Circuits, by per curiam decisions, reached similar conclusions in *Quinn* v. *Hook*, 341 F. 2d 920 (3d Cir. 1965) and *Broadwell* v. *United States*, 343 F. 2d 470 (4th Cir. 1965).

In McGuire v. United States the Court of Appeals for the Sixth Circuit affirmed a conviction for income tax evasion, overruling the contention of McGuire that the money taxed as income had been embezzled by him in 1955 and 1956, and therefore, he could not be found to have had the requisite intent to evade in view of the 1961 decision in the case of James v. United States, 366 U.S. 213. McGuire. who was superintendent of the county school board. caused the board to order its treasurer to make payments out of official funds for ostensibly legal but in fact fictitious obligations, which he contrived to pocket. The appellate court distinguished the facts from those in Commissioner v. Wilcox, 327 U.S. 404, holding that McGuire was not an embezzler but a manipulator who procured funds by fraud and deceit, and, therefore, could be found to have had the requisite criminal intent to evade his taxes. McGuire's application for certiorari is now pending with the Supreme Court.

A recent decision of the U.S. District Court for the District of Columbia upholding the 30-year-old regulation prohibiting, as misleading to the consumer, labeling age claims for neutral spirits, contained in the Distilled Spirits Labeling Regulations (27 CFR 5.39(c) and 5.39(d)(5)) has been affirmed in a per curiam decision of the Court of Appeals for the District of Columbia Circuit (Joseph E. Seagram & Sons, Inc. v. Dillon, et al., 344 F. 2d 497). However, the decision was affirmed without prejudice to the right of Seagram to resubmit its label to the Secretary with a proffer of the evidence which it deems sufficient to establish the facts requiring or justifying approval. The Court also stated that the judgment would not bar a later civil action to enjoin, annul, or suspend any action of the Secretary taken thereafter upon the label as resubmitted.

Since the wording of the per curiam opinion, although in form an affirmance, has the practical effect of virtually nullifying the decision of the District Court upholding the regulatory provision, the Government petitioned for a rehearing by the same panel of the Court of Appeals. Certain distilling companies who had intervened in support of the regulation, petitioned for a rehearing by the full court. Both petitions were, however, denied.

Significant decisions in criminal cases were handed down involving the following issues:

- (1) Possession of jars customarily used in illegal whiskey business by defendant who tried to conceal the jars and who chose an indirect route of travel was sufficient to support conviction for possession of property intended for use in violation of internal revenue laws relating to liquor. *United States* v. *Denton.* 336. F. 2d 785 (6th Cir.).
- (2) A search without a warrant of open fields adjacent to defendant's house is not illegal. *United States v. Hassel*, 336 F. 2d 684 (6th Cir.), cert. denied 380, U.S. 965.
- (3) Operation of sham liquor club by a country club not licensed to sell liquor at retail resulted in violations of the Internal Revenue Code and the Federal Alcohol Administration Act by a country club and various individuals. *United States* v. *Mirror Lake Golf and Country Club, et al.*, 232 F. Supp. 167 (W.D. Mo.).
- (4) Where evidence showed defendant possessed certain liquor invoices, his failure to produce them for inspection by agents was a violation of

section 5603(b)(5), Internal Revenue Code. Michaels Enterprises, Inc. v. United States, 340 F. 2d 1 (8th Cir.) cert. denied 380 U.S. 954.

STATISTICS OF INCOME REPORTS PUBLISHED

Individual Income Tax Returns, 1963 Preliminary (23 pp., 15 cents).

Individual Income Tax Returns, 1962 Preliminary (23 pp., 20 cents).

Individual Income Tax Returns, 1962 (214 pp., \$1.50).

State and Metropolitan Area Data for Individual Income Tax Returns, 1959, 1960, and 1961, Supplemental Report (82 pp., 55 cents).

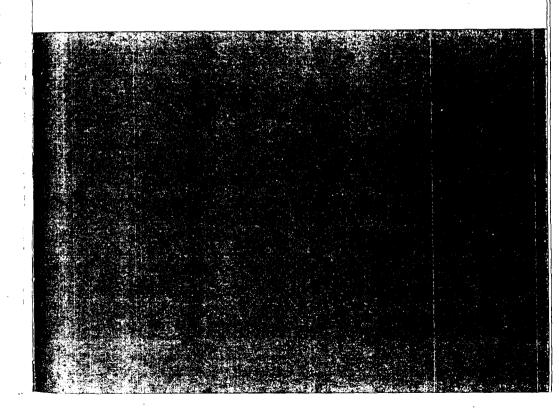
Corporation Income Tax Returns with Accounting Periods Ended July 1962-June 1963, Preliminary (29 pp., 25 cents).

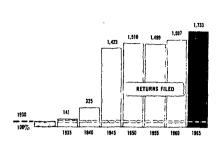
Corporation Income Tax Returns with Accounting Periods Ended July 1961-June 1962 (362 pp., \$2).

U.S. Business Tax Returns with Accounting Periods Ended July 1962-June 1963, Preliminary (35 pp., 25 cents).

Statistics of Income publications may be ordered from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C., 20402.

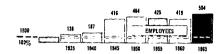
Trend Charts





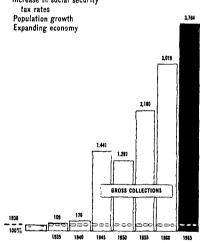
In 1965 compared with 1930—

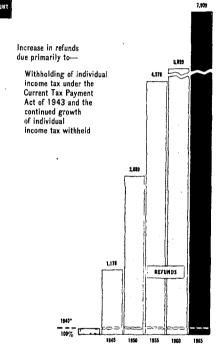
Over 17 times as many tax returns Processed by little more than 5 times as many employees Bringing in over 37 times as much in collections



Increase in collections and returns filed influenced by—

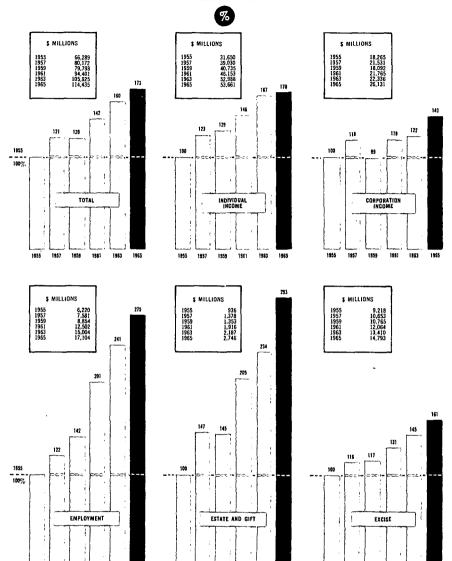
Broadening of tax base Continuation of wartime increase in excise tax Increase in social security tax rates





*Data for 1930-1935 unavailable. 1940 used as base year.

1955 1957 1959 1961 1963 1965



1955

1957 1959

1961

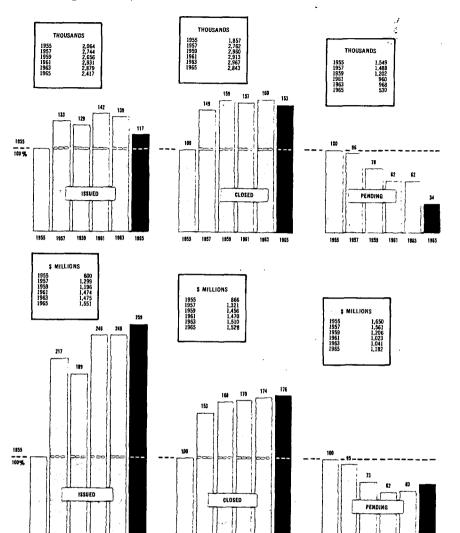
1955

1959

TAXPAYER DELINQUENT ACCOUNTS

98

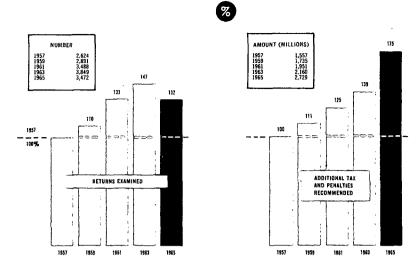
Issued and pending patterns declined sharply in 1965 due to follow-up notice procedure. Amounts continue to reflect increase in 1965.



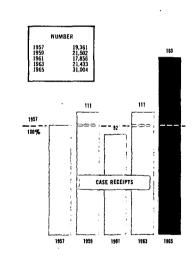
1855 1957 1959 1961 1863 1965

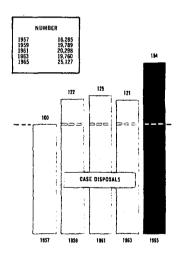
1955

IN 1965 FEWER RETURNS WERE EXAMINED WHILE ADDITIONAL TAX AND PENALTIES RECOMMENDED CONTINUED TO INCREASE

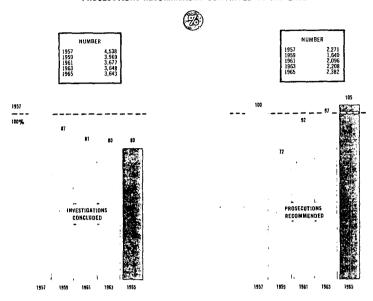


RECEIPTS AND DISPOSALS OF APPEALED INCOME, ESTATE, AND GIFT TAX EXAMINED CASES INCREASED SHARPLY IN 1965

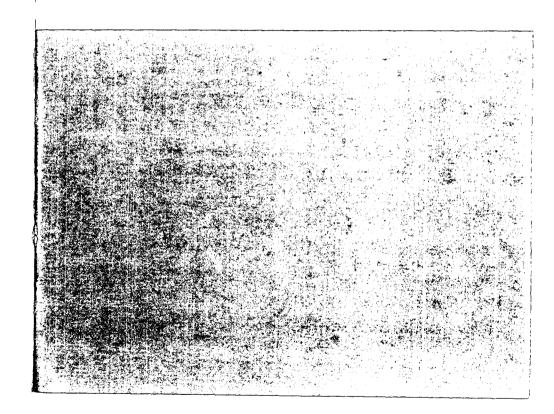




INTELLIGENCE INVESTIGATIONS COMPLETED LEVELED OFF WHILE PROSECUTIONS RECOMMENDED CONTINUED TO INCREASE



Statistical Tables



Notes: All yearly data are on a fiscal year basis, unless otherwise specified. For example, data headed "1965" pertain to the fiscal

In many tables and charts, figures have been rounded and may not add to the totals which are based on unrounded figures.

year ended June 30, 1965, and "July 1" inventory items under

this heading reflect inventories as of July 1, 1964.

Internal revenue districts are listed in this section by the names of headquarters cities. Each district is identical with the boundaries of the State in which the headquarters city is located except for the States recapitulated at the bottom of tables 1, 5, 6, and 14. A map of the districts appears on page xxiii.

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COST OF ADMINISTRATION

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ANNUAL REPORT . STATISTICAL TABLES

Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, States, and other areas

[In thousands of dollars. See table 3, p. 114, for tax rates and further breakdown of national totals by sources]

					Individual	income and em	ployment taxes	1
(States represented by sin	, districts, States, and other areas ¹ gle districts indicated in parentheses; tes shown at bottom of table)	Total internal revenue collections	Corporation income tax *	Total	Income tax not withheld and self- employment tax 3 4	Income tax withheld and old-age and disability insurance # # #	Raliroad retirement 6	Unemploy- ment insurance
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
United States, teta	I	114, 434, 634	26, 131, 334	70, 764, 989	17, 850, 606	51, 654, 249	635, 734	622, 4
North-Atlantic region	(See (c) below) (Maino), (Main	25, 871, 821	8, 053, 472	14, 480, 483	1, 668, 840	10, 584, 621	80, 823	146, 1
Albany	(See (c) below)	25, 871, 821 1, 042, 811 262, 519 3, 115, 332 2, 100, 731	274, 464 43, 911 687, 092 257, 284	14, 480, 483 719, 951	131, 730 59, 877	579, 279 132, 800	1,942 2,441 3,304	7.0
Boston	(Massachusetts)	3, 115, 332	687, 092	196, 858 2, 107, 775 1, 628, 343 1, 182, 235 86, 297	553, 915	1,523,649	3,304	26.9
Brooklyn	(See (c) below)	2, 100, 731	257, 284	1,628,343	612,606	1,523,649 998,569 852,325	4.313	26, 9 12, 8 10, 7
Buffalo	(See (c) below)	1, 976, 552 111, 543	1 347, 133	1, 182, 235	319, 107	852, 325	94 799	10,7
Hartford	(Connecticut)	1, 903, 340	16, 495	1, 238, 137	27, 121	57, 702 833 576	7, 516	9.4
Manhattan	(See (c) below)	14, 157, 235	401, 763 5, 695, 382 37, 663	6, 812, 886 178, 945	387, 549 1, 445, 350	833, 576 5, 235, 090	60,365	72,0 1,5
Portsmouth	(New Hampshire)	228, 077	37,663	178, 945	50, 385 81, 200	126.963	37	1,5
Providence	(Khode Island)	473,681		328, 976	81,200	244,668	11	3,0
Baltimore	(Maryland and D.C.)	16, 198, 799 2, 712, 372 3, 766, 970	3, 324, 039 323, 064 862, 522	2 012 381	2, 607, 875 454, 896 710, 127	7, 641, 482 1, 505, 542 1, 692, 674	133, 904 41 771	90, 5 10, 1 29, 3
Newark	(New Jersey)	3, 766, 970	862, 522	2, 012, 381 2, 437, 397	710, 127	1,692,674	41,771 5,251	29.3
Philadelphia	(See (e) below)	4, 125, 567 2, 759, 315	731 016	7 787 998	646, 143 342, 118	2,050,319 1,437,979	53,649	22.8 16.7
Richmond	(Virginia)	2, /59, 315	569, 179	1, 804, 623 998, 597	342,118	1,437,979	7,770	16,7
Wilmington	(Delaware)	1,742,990 1,091,584	273, 203 565, 055	442, 830	282, 795 171, 795	767 311	30, 461	7,6
outheast region		8, 860, 434 1, 478, 331	1, 638, 675	5, 102, 512	1, 616, 980 247, 865	3, 620, 327 717, 659 399, 656 275, 568	19 227	45 1
Atlanta	(Georgia)	1, 478, 331	310, 362	076 643	247, 865	717,659	2,708 3,459	8,4
Columbia	(South Carolina)	740, 620 531, 643	133, 924	565, 754 387, 224	157, 792	399, 656	3,459	4,8 3,8
Greensboro	(North Carolina)	2. 842, 950	108,778 535,109	969.824	157, 792 107, 697 254, 986	703, 997	659	101
Jackson	(MississIppl)	335, 217	44, 398 306, 978	969, 824 267, 675	92, 017 521, 756	172, 939	377	2.3
Jacksonville	(Florida)	2, 842, 950 336, 217 1, 875, 434 1, 055, 239	306, 978	1.364.656	521, 756	822, 495	10, 835	2,3 9,5 6,6
Mashville	(I annessee)	1, 055, 239 20, 880, 588	199, 128	770, 756 10, 434, 965	234, 868 2, 289, 620	528, 013	1,257	6,6
Cincinnati	(See (d) below)	2 303 032	616, 996	1, 440, 301 2, 800, 304 3, 637, 600 1, 699, 427	345, 432	7, 979, 890 1, 082, 316	62, 254 925	103, 2 11, 6 20, 5
Cleveland	(See (d) below)	2, 303, 032 4, 520, 066 9, 195, 677 2, 545, 200	1, 079, 032 2, 970, 632 431, 902 195, 873	2, 800, 304	345, 432 516, 307	7 775 791	38, 192	20.5
Detroit	(Michigan)	9, 195, 677	2, 970, 632	3,637,600	784, 576 373, 437	2,798,381	7, 572 851	47, 0 15, 7
tugishija	(Indiana)	2, 545, 200	431,902	1,699,427	373, 437 181, 223	1,309,382	851	15,7
Parkersburg	(West Virginia)	1, 921, 912 394, 621	61, 187	556, 636 300, 697	88,645	2, 798, 381 1, 309, 382 356, 562 207, 959	14,650	4, 1 4, 0
fidwest region	Clennessee). (See (d) below). (See (d) below). (See (d) below). (Witchigan). ((entucky). ((entucky). ((west Virginia). (South Dakata). ((low)).	16,901,983	3, 989, 602 17, 950	10, 777, 058	2, 673, 093		191, 166	92, \$
Aberdeen	(South Dakota)	142,686 7,351,397 861,899 127,017 1,982,315 618,657	17, 950	10, 777, 658 114, 788 4, 601, 756	45, 424 998, 729	68, 646 3, 469, 764 382, 178 61, 337	2	7.
Chicago	(See (b) below)	7,351,397	1,867,037 176,882 10,747	4,601,756	998, 729	3,469,764	92, 207	41,0
Fargo	(North Dakota)	127 017	10,002	630, 117 109, 272	243, 283 47, 280 313, 234	61 337	531 20	4,1
Milwaukee	(Wisconsin)	1, 982, 315	463, 239	1,266,341 444,120	313, 234	942, 464 277, 308	328	10.3
Omaha	(Nebraska)	618, 657	108, 487	444, 120	1 136 594	277, 308	27, 180	3,0
St Paul	(MISSOURI)	2,661,458 1,782,895	629, 148 428, 983	1,675,549 1,198,203	373, 821 267, 314	1, 250, 818 884, 140	37, 169 32, 939	13,7 13,8
Springfield	(See (b) below)	1,373,657	287, 129	736, 912	247 415	I 483.587	32,939	13,1
outhwest region	***************************************	9, 060, 119	1.470.572	6, 127, 627	1,860,941 55,948	4 177 189	50, 814	62.8
Albuquerque	(New Mexico)	237, 417	24, 598 401, 268	196, 518 1, 401, 425	55, 948 485, 114	139, 247 898, 887	6, 534	1,3
Chevenne	(Wyomine)	237, 417 2, 481, 825 97, 790 1, 852, 853	7 424	76 466	32 621	43 410	6, 334	10,8
Dallas	(See (f) below)	1, 852, 853	7, 424 385, 648	1, 303, 893	32, 621 436, 424 157, 312	43, 410 847, 620	9, 390	10.4
Denver	(Colorado)	1, 322, 904	133, 456	1,051,734	157, 312	885 037	5, 136	4,2
Naw Orleans	(Arkansas)	352, 998	46, 568	272,556	103, 679	156, 420	180 739	2, 2 5, 0
Oklahoma City	(See (b) below) (New Mexico) (See (f) below) (Wyoming) (See (f) below) (Colorado) (Arkansas) (Louisiana) (Oklahoma) (Kansas)	974, 866 1, 021, 963 717, 503	133, 456 46, 568 184, 165 163, 948	76, 466 1, 303, 893 1, 051, 734 272, 556 703, 549 581, 317	226, 322 176, 804	156, 420 471, 482 399, 698	178	4.6
Wichita	(Kansas)	717, 503	132, 496		185.718	321, 587	28,749	3, 1
Vestern region	(Kansas). ((Alaska). ((Alaska). ((Idabo). ((Idabo). (Hawaii). (Crason). (Oregon). ((Utah). ((Utah). ((Utah). ((Utah). ((Utah). ((Washington). (washington). (washington).	14, 239, 613		19, 394, 463 74, 858 163, 267	2, 956, 789 17, 638 45, 957		50, 518	80 1
Anchorage	(Alaska)	83, 480 214, 141	5, 797 39, 646	74, 858	17, 638	56, 589 115, 667	277	1,3
Helena	(Montana)	180, 188	28, 793	163, 267	45, 95/ 53, 292	115,66/	277	1,3
Honofulu	(Hawaii)	290, 164	53, 039	142,017 219,717	54, 972	87,650 163,162	162	1.4
Los Angeles	(See (a) below)	290, 164 5, 936, 642 427, 140	1 935.874	4.370.081	54, 972 1, 257, 805	3.062.134	939	49, 2
Protein	(Arizona)	427, 140 766, 526	40, 725 126, 611	335, 311 585, 529 165, 887	116,890	216, 880 404, 217	125 2,645	49, 2 2, 4 4, 2
Reno	(Neverta)	220, 977	120, 611	385, 329	174, 394 52, 796	111 992	(*)	1.2
Salt Lake City	(Utah)	306,748	35, 061 52, 264	232, 155	52 828	111,882 176,877	1 957	17.4
San Francisco	(See (a) below)	4, 506, 599 1, 307, 006	708 719	3 053 876	863, 147 267, 069	2, 117, 087 685, 726	44, 466 719	29, 1 7, 2
Seattle	(Washington)	1,307,006	211, 339	960, 765	267,069	685, 726	719 815	7,2
Puerto Rico	Markets	406, 864 114, 092 292, 772	62, 484 246	289, 411 66, 056 223, 355	176, 387 4, 690 171, 677	109, 630 58, 950 50, 730	100	5.7
Other	*****	292,772	246 52, 238	223, 355	171.677	50,730	815	2,1 2,4
ndistributed:					1 "	1		i
Depositary receipts 1	ant of Cuem	2, 525, 083 -4, 055		2, 580, 293 -4, 055		2, 539, 339	40, 954	
Withheld taxes of Feder	ent of Guamal employees	-6, 536		-6, 536		-4,055 -6,536		
			l			-5,550	[
		Totals for Stat	es not shown a	bove				
	(a) California(b) Illinois(c) New York	10, 443, 242	1, 644, 593	7, 423, 957 5, 338, 668	2, 120, 952	5, 179, 220	45, 405	78,3
	(b) Illinois	8, 725, 054	2 154 166	5 338 668	1 246 144	3, 953, 351	97 998	46, 1
	(c) New York	19, 277, 329	2, 154, 166 6, 774, 262	10, 343, 416	2, 508, 793	7, 665, 263	66, 714	102,6
	(c) New York (d) Ohio (e) Pennsylvania (f) Texas	10, 443, 242 8, 725, 054 19, 277, 329 6, 823, 098 6, 884, 882 4, 334, 678	6,774,262 1,696,028 1,300,195	10, 343, 416 4, 240, 605 4, 587, 622	1,246,144 2,508,793 861,739 988,261	5, 179, 220 3, 953, 351 7, 665, 263 3, 307, 607 3, 498, 298	45, 405 92, 998 66, 714 39, 116 61, 418	102, 6 32, 1 39, 6

Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, States, and other areas—Continued

	ļ	l	•			Alco	hof taxes			
internal revenue regions, districts, States, and other areas ¹	Estate tax	Gift tax	Excise taxes, total (sum of columns			0	istilled spirit	s taxes	4	
tates represented by single districts indicated in parentheses; totals for other States shown at notiom of table)	Cacalle Car	ant (2)	11, 26, 31, 34, 42, 47, and 67)	Total	Total	imported (collected by Customs)	Domestic *	Rectifi- cation *	Occupa- tional	Other 1
	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
United States, tetal	2, 454, 332	291, 201	14, 792, 779	1, 772, 638	2, 740, 254	558, 576	2, 141, 515	24, 626	14, 643	
Albamy (See (c) below) Albamy (Walne) Boeton (Manaschusatta) Brooklyn (See (c) below) Brooklyn (See (c) below) Burlington (See (c) below) Burlington (Vermont) Hartford (Connecticut) Manhattan (See (c) below) Protramuth (New Hampshire) Providence (Rhode Island) Actiantic region Baltimore (Maryland and D.C.) Newer A. (New Jersey)	674, 350	84,686 871	2, 078, 810 22, 064	545, 129	291, 957 1, 849	202, 585	184, 246	2,137 (*) 21	2, 825 282	•
Augusta(Maine)	25, 462 14, 317	593	6, 841 223, 587 114, 185	9, 853 1, 923		5	1,561 1,550	21	26	
Boston (Massachusatts)	88, 818 94, 678	8, 062	223, 587	99, 136 65, 573 67, 692 2, 710	2,656 71,918	20,077	64, 919	841	500	1
Brooklyn (See (c) below)	64,316	6, 241 5, 012	177 656	67,5/3	3, 904	32, 132	3, 255	144	485	
Burlington(Vermont)	3.996	6,771	177, 856 4, 615 173, 207	2,710 74,179	2,656	2,629 7,958			568 28 377	
Hartford(Connecticut)	83, 461	6,771	173, 207	/4,1/9	71,918	7, 958	63, 314	265	377	1
Portemouth (See (c) DBIOW)	83, 461 264, 391 6, 878	55, 733 392	1, 328, 843	209, 602 268	188, 342 225	138, 141	48, 930 176	842	424	(*)
Providence (Rhode Island)	28 034	873	1, 328, 843 4, 199 23, 513	14 185	2.393	1,644	639	15	33 103	
d-Atlantic region	415, 208 65, 898 92, 395	40, 801 5, 704		219, 367	483, 691	\$3,112 21,095	421, 642	6,423	2,407 372	1
Name to May large (Mary large)	65,898	5, 704 5, 774	305, 325 368, 881	219, 367	190,084	Z1,095	164, 803 121, 618	3,805 417	372 894	
Philadelphia (See (e) below)	110.615	12.650	ARR 2RR	156, 314	107, 394	21, 499	84, 111	1.188	584	
Pittsburgh (See (e) helow)	42, 793 36, 016	2,416 2,211	340, 304	200, 829 156, 314 81, 235 9, 007	190, 084 122, 949 107, 394 57, 232	9, 198	46.489	1,013 (*)	487	
Attassets regent Battimore (Maryland and D.C.) Newark (New Jersey) Philadelphia (See (e) below) Pittsburgh (See (e) below) Richmond (Virginle) Wilmington (Delaware)	67 491	12,046	340, 304 432, 964 4, 162	9,007	5, 978 53	1,320	4, 621 (*)	.()	19 51	
theast region	67, 491 197, 031	28, 612 3, 155		69.645	44 004	23, 662	17.661	45	200	21
Atlanta (Georgia)	21,893 17,166	3, 155 1, 017	166, 278 22, 760	9, 687	3, 865 1, 291	1,780 1,175 754	1, 894 49	13	92 38	
Columbia (South Carolina)	11, 313	4,463	19.R65	1,411 1,205	872	754	49		60	[:
Greensboro (North Carolina)	11, 313 25, 742	4, 463 6, 688 901	1, 305, 588	1.673	1,372	1,084	491		60 25 73	2
Jackson (Mississippi)	9, 948 89, 354	901 8,984	13, 294	40, 118	125 19,071	17,006	34	31	280	
rtheast region Atlanta. (Georgia) Birmingham (Alabama) Columbia. (Sout Carolina) Greensboro (North Carolina) Jackson (Missispip) Jackson (Florida) Jackson (Hissispip) Jackson (Hissispip)	21.615	3, 404	105, 462 60, 337	15, 329	15 213	1,202	1,704 13,931		47	
tral region	229, 690 38, 564	30, 202	4, 830, 030 202, 127 573, 339	1,207,667 138,831 39,517	1,099,677 124,496 21,952 114,169	132, 228	955, 988 122, 811	9, 145 1, 357	2,419	
cincinnati (See (d) below) Cincinnati (See (d) below) Cleveland (See (d) below) Detroit (Michigan)	38, 564 57, 098	5, 044	202, 127 572 330	138,831	124, 496		122, 811	1,357	323 698	
Detroit(Michigan)	62, 323	10, 293 10, 236	2 514 RRS	152,638	114, 169	16, 927 96, 995 5, 330 12, 975	4, 232 15, 952	85 278	912	ĺ
Indianapolis(Indiana)	32, 148	2.209	379, 515 1, 141, 530	285, 624		5, 330	757 777	5,677-	318	
Indianapolis (Indiana)	26, 448 12, 508	1, 425 1, 596	1, 141, 530 18, 633	588, 349 2, 708	573, 415 2, 280	12, 975	558, 537 2, 235	1,747	138 30	
Iwast region	291, 162	36,764	1, 207, 236	691, 184	383, 912	49, 391	327, 264	4, 147	9 000 [
deset region Aberden. (South Dakota). Chicago (See (b) below) Des Moines. (Low) Farp. (North Dakota). Milweutes (Wisconsin). Onate. (Webrasta). Stringfield. (See (b) below).	3, 008 110, 505 20, 829 2, 181 37, 344	115	6, 825	95 1	98, 330	36,057	60, 929	452	55 883	
Des Moines (Inwa)	20 829	17,020 1,004	755, 079 33, 067	126, 334 2, 059	1 623		1, 483	432	146	(*)
Fargo (North Dakota)	2, 181 37, 344	I 259 I	4, 559 212, 089	I 286 I	1, 623 103	39			63 833	
Milwaukee (Wisconsin)		3, 302 904	212,089	129, 191	3, 181 117	2, 343	1	5	833 115	(*)
St. Louis (Missouri)	50 953	4, 098	52, 549 301, 710 122, 427 319, 089	8, 205 104, 740 44, 476 275, 718	21.444	7,092	13, 543	413	375	
St. Paul (Minnesota)	25, 949	7. 333 1	122, 427	44, 476	21, 444 8, 220	3, 859	3.992	191	176	
Springheid (See (b) below)	25, 949 27, 798 287, 637	2,730 28,627		2/5, /18 117, 718	250, 839 30, 272	29, 296	247, 315 8, 876	3, 287	228	
Albuquerque (New Mexico)	5, 902 56, 465	661	9, 738 613, 717	91 [R6	(•)			1, 848 83 135	
	56, 465 2, 680	8, 950 290	613, 717 10, 929	44, 923 43	11,200 35	10, 999	62	(*)	135 35	(*)
Dalias (See (f) helow)	59, 267	6.821	67 223	430	242		160		80	()
Denver(Colorado)	59, 267 14, 203 9, 367	1, 828 1, 176	121,683	35, 536	2, 130	1,965			165	
Little Rock (Arkansas)	9, 367 20, 880	1, 176	23, 330	406 34, 506	15, 639	7,332	7, 929	i	165 40 362	
Oklahoma City (Oklahoma)	20, 274	1,643 2,546	253, 878	893	90 !	7,332	7 [65 I	
sthwest regions (few Mazico) Albuquerque (Gw Mazico) Albuquerque (Gw Mazico) Cheyenna (Wyorting) Dalias (Sse (G Debuy) Dalias (Sse (G Debuy) Danver (Colorado) Little Rock (Arkanas) New Orleans (Loutiana) New Orleans (Arkanas) New Orleans (Marian) New	18, 498	1.712	121, 683 23, 330 64, 629 253, 878 24, 629	889	793		711		81	(*)
Anchorage (Aleeka)	424, 434 237	43, 203 6		437,778 159	271, 941 155	77,968 109	189, 923	1, 548	2,471	
Boise (Idaho)	5, 354	367	2, 582 5, 507	77	30		(•)		46 30 85 74 863	(°)
Helena(Montana)	4, 428	335	4,616	1,220	87	2	48		85	(°)
Los Angeles (See (a) helow)	5, 388 168, 112	584 22 855	11, 435 439, 721	2, 8\$0 125, 797	1, 920 78, 082	1, 797 35, 622	41, 357	220	863	(7)
Phoenix (Arizona)	39, 443 25, 352	22, 855 1, 534 664 562	9, 128	1,383 7,800	181	9	1		172	
Portland (Oregon)	25, 352 5, 649	664	9, 128 28, 370 13, 818	7,800 91	4, 091	1,446	2,561		84 86	
Salt Lake City (IIIah)	3, 640	307	18, 818	2 289	86				7	(*)
Reno (Nevada) Salt Lake City (Utah) San Francisco (See (a) below) Seattle (Washington) Les of Instarnational Operations	141, 584 25, 247	14,015	18, 382 588, 405 107, 680	245, 028 51, 074	170, 845	24, 177 14, 799	144,628 1,319	1, 328	693	
Seattle (Washington)	25, 247 15, 519	1,975 794	107,680	51, 674	16, 456 36, 797 36, 795	14,799	1,319	979	332	(*)
Puerto Rico	10, 010	12	48,746 47,778 967	36, 890 36, 797	36, 795		35, 815 (°)	979		
Other	15, 519	692	967	2	2	2	(%)			(°)
Istributed; Denositary receipts ?	1		-55, 210						!	
Depositary receipts 7										
Withheld texes of Federal employees				••••						
		Totals fo	or States not s	hown above		'			1	
(a) California (b) Illinois	309, 695	36, 870	1,028,126	370, 825	248, 927	59, 799	185, 995	1,547	1,555	
(b) Illinois(c) New York	138, 302 448, 847	19,750 67,856 15,337	1, 074, 168 1, 642, 947	402,052 352,720	349, 169 226, 797 146, 448 164, 626	36, 057 170, 272	308, 245 53, 748 127, 043	3, 739 986	1,110 1,759 1,021	
	445. 54/ i	07.830	1. D12. B1/		ZZD. 797 I	1/U.Z/Z	33./48 I	700	1,/33	
(d) Ohio (a) Pennsylvania (f) Texas	95, 662	15, 337 15, 066 15, 771	775, 466 828, 591 710, 940	178, 347	146, 44R	16, 927	127, 043	1, 442 2, 202	1,021	

Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, States, and other areas—Continued [in thousands of dollars. See table 3, p. 114, for tax rates and further breakdown of national totals by sources]

					Alcohol taxe	sContinued			
Internal revenue regions, are	districts, States, and other as i		Wines, cordial	s, etc., taxes			Bear	taxes	
(States represented by si parentheses; totals for tom of table)	ngte districts indicated in other States shown at bot-	Total	imported (collected by Customs)	Domestic	Occupational taxes 11	Total	Imported (collected by Customs)	Domestic [‡]	Occupation taxes 13
		(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
United States, tota	1	112, 424	9, 644	100, 509	2, 283	919, 946	5, 669	909, 488	4, 5
orth-Atlantic region	. (See (c) below)	22, 790	4,877	17, 809	104	130, 373 7, 575	3, 310	126, 041 7, 481	1,6
Albany Augusta Boston	(Maine) (Massachusetts)	428 235	ii-	428 234	1	7,5/5	13	l	
Boston	. (Massachusetts)	1,091	440	644	?	11 686	135	11, 536	
Brooklyn Buffalo Burlington	(See (c) below) (See (c) below)	2,562 10,915	112	2, 556 10, 798	6	59, 108 24, 074	799	58,786 23,068	3 2
Burlington	(Vermont)	49	(*)		49	5	l i	l	
Hartford	(Connecticut)	1, 366 5, 994	4, 152	1,249 1,806	36	894 15, 267	2.321	797 12, 756	1
Portsmouth	(See (c) below) (New Hampshire)	3, 334	4, 132	1,000	30	15, 267	2,321	12,736	
Providence	. (Khoda Island)	151	55	95	(9)	11.641	22	11,617	
Baltimore	(Maryland and D.C.)	12,431	805 422	11,400 593	228 31	170, 685	250 192	169, 897 27, 983 71, 186	4
Newark	(New Jersey)	1,046 6,664	422	6 664	(2) 31	28, 236 71, 216 45, 799 23, 998 1, 435	192	27,983	
Philadelphia	_ (Ses (e) below)	3, 122	343	6,664 2,778	8	45, 799	139	45, 536 23, 880	1 1
Pittsburgh	. (See (e) below)	5	.4			23, 998	(*)	23, 880	
Richmond Wilmington		1, 593	35	1,364	194	1,435	` 20	1,312	į
putheast region		2,492	452	1,458	577	26 141	222	74 464	
Atlanta	(Georgia)	532	37	453	42	5, 290	7	24, 466 5, 240	1
Birmingham	(Alabama)	10 238	9		.1	110	23		
Columbia Greensboro	. (South Carolina)	238 162	14	139	86 153	94 139	10		١,
łackson	. (Mississippi)	9	l	l	6,4	88			
Jacksonville	. (Florida)	1,534	383	865	286	19, 513	167	19, 226	1
Nashville	. (Tennessee)	4.892	521	····	767	108	(*)	:	
Cincinnati.	(See (d) below)	4, 716	_	3, 494 570	147	162, 967 13, 619 16, 237 36, 698		102, 160 13, 594 16, 134 36, 216 21, 872 13, 969 315	
Cleveland	. (See (d) balow)	1.327	261	800	267	16, 237	71	16, 134	
Detroit	(Michigan)	1,772	277	1,278	217	36,698	465	36, 216	1
Indianapolis Louisville	(Indiana)(Kentucky)	151 897	32 51	846	(*)	21, 907 14, 037		21,872	į
Parkersburg	(West Virginia)	l °iá			18	410		13,303	
lidwest region		6,782	1, 300	5, 471	11	300, 410	273	299, 243	
Aberdeen	(South Dakota)	4, 506	933	3, 572	[i	40	277		
Chicago Des Moines	(See (b) below)	4,506	933	3, 3/2	5	23, 498 353	2//	23, 190	١,
Fargo Milwaukee	(North Dekote)	l i	i	l	L	102	(9)	226 170	i '
Milwaukee Omaha	. (Wisconsin)	192	160	30	3	125, 817	` 85	125, 561	1
St Louis	(Missouri)	1, 735	123	1,612	····-i	125, 817 8, 088 81, 561 35, 992		8,047 81,428 35,765	
St. Paul	(Minnesota)	263	84	178	l (c) 1	35, 992	3	35, 765	
Springfield	(Missouri)	1 1		ī	8	24,878		24, 856 85, 157	
Albuquerque		1,171	(°) 420	453	298	86, 276	(°) 235	85, 157	1
Austin	(See (f) below)	449	232	(9)	(*) 217	33, 274	(') 90	\$2,745	
AustinCheyenne	(See (f) below) (Wyoming)	l				8			
Dallas	. (See (f) below)	65			65	122			
Denver	(Arkenses)	204 307	55	147 292	15	33, 202 44	9	33, 157	1
New Orleans	(Louisiana)	142	133	239		18, 725	35	18, 586	
New Orleans Oktahoma City Wichita	(Louisiana) (Oklahoma)				[803		668	
estern region		g1 887	1 14"	60, 425	299	96 103, 981	943	102, 583	
Anchorage	(Alaska)	83,897 (*)	1,161			. 4	(*)***		1
Boise	. (Idaho)		*********			47			l .
Helena Honotutu	(Montana)	(°) 33.	(*)		3	1, 133 906	165	1, 108	l
Los Angeles	(Hawaii) (See (a) below) (Arizona) (Oregon) (Nevada) (Utah) (See (a) below) (Washington)	5, 886	644	5, 241	(*)	41, 829	515	740 41, 188	i :
Phoenix	(Arizona)	73	(*)	(*)	72	1, 129	1	1.114	
Portiana	(Oregon)	160	`´ 23	`´ 19	118	3, 549	20	3, 485	1
Salt Lake City	(Utah)					2, 282		2,250	1
San Francisco	. (See (a) below)	54, 497	405	53, 987	105	19,685	201	19, 397	1
Describerations of	. (washington)	1,237	60	1, 177		33, 381	41	33, 302	l
Puerto Rico	····	1 1		1		2 2		2	
Other	•					······			
distributed: Depositary receipts 7									l
Transferred to Governo	ent of Guam								
Withheld taxes of Feder	al employees								
		Tot	tals for States	not shown abo)VB				
	(a) California	6U 383	1.040	59 229	105	61, 515	716	60.585	
	(b) Illinols	60, 383 4, 507 19, 899	1, 049 933	3,573	47	48, 375 106, 024	277	48, 046	
	Cal Nam Varle	70 900	4, 264	15 597	1 47	106 024	3 120	102 091) :
	(c) New York	13,033	7,207	19,007	1 272 1	200, 022	0, 000	125, 525	
	(d) Ohio (e) Pennsylvania (f) Texas	2,044 3,126	261 347	59, 229 3, 573 15, 587 1, 369 2, 778	413	29, 856 69, 797	277 3, 120 71 139	60, 585 48, 046 102, 091 29, 728 69, 416 32, 745	

Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, States, and other areas—Continued (in thousands of dollars. See table 3, p. 114, for tax rates and further breakdown of national totals by sources)

Internal revenue regions, are			Tobacco taxes	5		Stamp taxes on documents and other instruments H			
States represented by sin parentheses; totals for oth of table)	gle districts indicated in er States shown at bottom	Total	Cigarettes s	Cigars •	Manu- factured tobacco s	Other 12	Total	Sales by postmasters	Sales by district directors
		(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)
United States, total	•	2, 148, 594	2, 069, 695	60, 923	18, 716	1, 260	186, 289	84, 212	132, 0
lerth-Atlantic region		974	58	419	76	421	79, 855	5, 204	74, 6
Albany	(See (c) below) (Maine) (Massachusetts)	. 34		34	(•)	·i	209 229	218	2
Boston	(Massachusetts)	18		8) ' ' 8	2	4, 362 1, 000	1, 358	3.0
	(See (c) below)	10 36	(°)	9	1 24	1	1,000		1,0
Buffalo	(See (c) below) (See (c) below)(Vermont)	/*\ ·		1	24	(*)	1,044	102	1,0
Hartford Manhattan	(Connecticut). (See (c) below). (New Hampshire). (Rhode island).	. 233		232	1	8	4.236	l nusil	3.1
Portemouth	(See (c) Delow)	(*) 638	58	(*)	41	406	68, 031 228	2, 032 173	65, 9
Providence	(Rhode Island)	. 2		1	(*)	(*)	385	276	1
Ud-Atlantic region		413, 985	384, 788	31, 107	(°) 3, 142	48	18 4/5	7.187	2.2
Baitimore Newark	(Maryland and D.C.) (New Jersey)	30 2 658	(*) 5	1, 922	716	29 16	2, 407 3, 395 5, 186	1,319	ī,ō
Newark Philadelphia	(See (e) below) (See (e) below) (Virginia) (Delaware)	2, 658 26, 872	. 4	26, 470 998	397	1 1	5, 186	2, 399 1, 524	3,6
Pittsburgh	(See (e) below)	998	<u>:::</u>	998	(*)	(9)	671		-76
Richmond Wilmington	(Delaware)	388, 527	384,779	1,718	`ź, 028	` 2	1,941 1,844	1,739 206	, 2
outheast region		1, 272, 654	1, 251, 665	14, 020	6, 252	657	9.946	7,733	1,6
· Atlanta	(Georgia) (Alabama) (South Carolina) (North Carolina)	600		597		4	1,871	1,389	2,2
Birmingham	(South Carolina)	1, 580 2, 014	1, 251, 601	1,580 2,013		(0)	921	735 472	1
Greensboro	(North Carolina)	1,256,957	1, 251, 601	(*),,,,,	4, 788	568	614 1,378	1, 323	1
Jackson Jacksonville	(Mississippi) (Fiorida) (Tennessee)	L					488	383	1
Nashville	(Florida)	9, 967 1, 537	64	9,887	(*) 1, 464	15	3, 239	2, 302	9
ambout reales		444 117	433, 179	5, 915	1, 464 5, 194	70 29	1, 435 16, 160	1, 128 5, 246	10.3
Cincinnati	(See (d) below) (See (d) below) (Michigan) (Indiana)	1 133		114	19	l	7, 929 1, 522	1,802	10, 1 6, 1 1, 5
Cleveland	(See (d) below)	2, 478 1, 193 788		1,802	654	22	1, 522		1,5
Detroit Indianapolis	(Indiana)	1, 193		533 788	655	(*) 5	3, 795	1, 590 1, 033	2, 2
Louisville Parkersburg	(Nentucky)	438, 566	433, 179	2, 437	3, 050	(') 1	1, 474 990	507	4
	(West Virginia)	1,058	8	242	817		441	313	1
Aberdeen	(South Dakota)	2, 654	(•)	43	2, 018	23	23, 765 176	7, 040 162	16,7
Chicago	(South Dakota) (See (b) below)	1,170		9	1, 151	10	12, 995	1.697	11.2
Des Moines	(lowa) (North Dakota)	8			(4)	l	971	954	11, 2
Fargo Milwaukee	(Wisconsin)	(*) 57		33	14	(*)	165	954 148 1, 335	
Omshs	(Nebraska)					l	2, 858 740	432	1,5
St. Louis	(Nebraska) (Missouri) (Minnesota)	854		40. 1	852	(9)	2, 809 2, 975	1, 546	1,2
St. Paul Springfield	(See (b) below)	(*)	(*)	🗯		3	2,975	767	2, 2
outhwest region		1,007	2	1,000	(3)	4	12, 587	6, 327	8.1
Albuquerque	(New Mexico)	(0)				(0)	373	226	, i
AustinCheyenne	(See (f) below) (Wyoming)	104	1	99	(*)	4	2,370 162	139	2, 3
Dallas	(See (f) below)	(2)			(*)		4.056	2, 301	1,7
Denver	(See (f) below)						1, 236	821	- 4
New Orleans .	(Louisiana)	902	(*)	902		(*)	1, 757	356 1, 132	1
Oklahoma City Wichits	(Oktahoma)	502		302	**********	()	1, 268	760	6
	(Kensas)			27			765	592	5
Anchorage	(Alaska)	(*) 243		27	34	(9,78)	28, 523 105	15, 177	13, 1
Boise	(Idaho) (Montena) (Hawaii)						253	215	7,7
Helena	(Montana)	13					253 257	237	
Honolulu	(Nawali)	. 69	(*)	22	6	13 40	408 7, 778	19	7.7
Phoenix	(Arizona)	8 1	ტ 1		ര 🌂	່ ຕື"ໄ	885	274	
Portland	(Oregon)	(*)				8	1,091	893	1
Salt Lake City	(Nevada)						465 349	288 108	ž.
San Francisco	(See (a) below)	52	1	4	28	18	14, 912	12, 585	2, 3
Seattle	(Washington)	8	(*)			8	2,020	675	1,3
noncious Los Angeles Phoenix Portland Reno Salt Lake City San Francisco Seattle Boe of International Ope	rations	8, 331 8, 331		8, 331 8, 331	8		99	99 .	• • • • • • • • • • • • • • • • • • • •
Other							99	99	
distributed:			- 1	- 1]		
Depositary receipts * Transferred to Governme	nt of Guern		•						
Withheld taxes of Federa	nt of Guam employees								
		To	tals for States	not shown abo	ve				
	(s) California	121	2	27	33	58	22, 690	12. 585	10.10
	(h) Hiinnie	1, 170		9	1, 151	10	13 071	1,697	11, 3
	(h) Hiinnie	719	58	178	1, 151	10 418	13 071	1,697	11, 3 68, 2
	(b) Illinois	1, 170 719 2, 611 27, 870	58	9 178 1,916 27,467	1, 151 66 673 397	10 418 22 2 4	13, 071 70, 283 9, 451 5, 857	1, 697 2, 032 1, 802 1, 523 2, 301	11, 37 68, 2! 7, 64 4, 3

See footnotes on p. 116.

ANNUAL REPORT . STATISTICAL TABLES

Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, States, and other areas—Continued

[in thousands of dollars. See table 3, p. 114, for tax rates and further breakdowns of national totals by sources]

				Manufactur	ers' excise tax	8 3		
Internal revenue regions, districts, States, and other areas 1 States represented by single districts indicated in parentheses; totals for other States shown at bottom of table)	Total	Gasoline	Lubricating oil, etc.	Tires (wholly or in part of rubber), inner tubes, and tread rubber	Motor vehicles, chassis, bodies, parts, and accessories	Radio and television sets, phono- graphs, com- ponents, etc.	Refrigerators, freezers, air- conditioners, etc.; electric, gas, and oil appliances	Other 16
	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)
United States, total	6, 418, 145	2, 687, 115	76, 095	440, 467	2, 545, 928	221, 769	154, 970	269, 7
Verth-Atlantic region	894, 459	504, 457	16, 496	97, 957	38, 504	79, 218 1, 205 (*) 2, 481	15, 252	145, 5
Algusta (Maine)	4, 292 1, 942	1, 339 1, 596	3	89	1,411	(1, 205	23	3
Boston (Massachusetts)		11,526	129	105	2, 653	2,481	799	11,8 5,7
Brooklyn (See (c) below)	26,646	2, 318 10, 158	67 41	2, 487 7, 799	6, 996 3, 338	4, 612 21, 359	4, 453 2, 969	5, 7
Augusta (Maine) Boston (Masschusetts), Brooklyn, (See (c) below) Brooklyn, (See (c) below) Burlington (Vermont), Hartord (Connecticut) Manhattan (See (c) below) Portsmouth (New Hampshire) Providence (Rhode stand) Ballimore region Ballimore, (Maryland and D.C.) Newark (New Jersey)	84, 045 459	407	l	7,739	3, 338	(0) 339	(2, 969	38, 3
Hartford (Connecticut)	63, 831	6,306		28, 084	4, 085	6	4,927	20. 4
Manhattan (See (c) below)	678, 260	468, 443	16, 155	58, 109	15,761	49, 546	2,565	67, 6
Providence (Rhode Island)	1, 249 4, 704	633 1,741	(0)	46 332	16 2, 167	ത *	6	57,5
Hild-Attantic region. Baltimore. (Maryland and D.C.). Newark. (New Jersey) Philadelphila. (See (a) below) Pittburgh. (See (a) below) Ritchmond. (Virginia) (Deliware). Hild (Maryland). Hild (Maryland). Hild (Maryland). Hild (Maryland). Goundla. (Alabama). Greensbore. (Noth Carolina). Greensbore. (Marslapp). Nativille. (Tennessee).	578, 266 38, 862	386, 799 13, 966 16, 978	13, 633 157	24, 255	93, 949	21, 499	16,844	22, 1 1, 0
Baltimore (Maryland and D.C.)	38, 862 108, 610	13, 966	157	19.892	93, 949 446	3,244 6,133		1,0
Philadelphia (See (a) helpw)	188, 781	15,9/8	822 3, 802 8, 751	899 1,546	73, 015	6, 133	1, 454 6, 239	9, 3 2, 0 9, 1
Pittsburgh (See (e) below)	234, 046 7, 483	155, 963 193, 910	8,751	1,912	10, 986 7, 376	8, 199 3, 882	9,020	á, i
Richmond(Virginia)	7,483	5, 597 385		7	1, 206	1 41	43	",
Wilmington (Delaware)	483	385	(*)		20]		
Atlanta (Centrala)	83, 546 12, 329 7, 059	49, 624 8, 159	\$52 60	3,458 1,284 1,277	9, 237	8,343	8, 428 58	4,
Birmingham (Alabama)	7.059	3, 325 6, 027	5	1, 277	1,769 1,903	15	291	1
Columbia (South Carolina)	7,003	6,027	152	16	134	1 4	333	
Greensboro (North Carolina)	18, 350 4, 662	15, 415	. 77	30	1,617	24	517	
lacksonvilla (Florida)	10, 227	15,415 1,772 7,196	(*)	592 11	1,744	262	1,821	
Mashville (Tennessee)	23, 914	7,130	144	246	1 1.757	7.827	80 5, 328	
Nashville (lennéssée) entral regien. (See (d) below). Cinclinnati. (See (d) below). Cleveland. (See (d) below). Detroit. (Michigan). Indianapoits. (Indiana). Louisville. (Kentucky). Parkershurz (West Virginia)	2, 923, 114 25, 776 466, 269	210, 767 3, 831	5. 527	294, 628	2, 274, 618 9, 075	18, 857 254	76, 319 3, 968 8, 696 41, 812	42,
Cincinnati(See (d) below)	25,776	3, 831	92	135 294, 205	9,075	254 886	3,968	8,
Detroit (Michigan)	2, 281, 063	83, 426 29, 218	1, 924 315	294, 205	54, 411 2, 191, 719	9,360	8,696	ZZ, 1
Indianapolis (Indiana)	49, 289 97, 978	I 18 590	445	16	17, 285 1, 278	5, 616 2, 740		3.6
Louisville (Kentucky) Parkersburg (West Virginia)	97, 978	73, 395 2, 307	2,638	14	1,278	2,740	18, 134	42,1 8, 22,1 8, 3, 6
Parkersourg (West Virginia)	2,740 678,507	2,307	112 9, 883	26 1.941	250	(9)	35	
Aberdeen (South Dakota)	3,647	410, 482 3, 500	3,54	/*\`	100, 523 141	86, 396	34, 238	35, 0
Chicago (See (b) below)	3, 647 465, 773	267, 833	7,220	700	67 261	78, 354	17, 697	26, 7
Des Moines (10wa)	17, 495	10, 196	94 26	186	2, 214 749	1,052	2,795	5
Milwaukee (Wisconsin)	2, 106 48, 964	1, 279 26, 363	262	(*) 56	13 508	(*)	£ 662	2, 1
Omaha(Nebraska)	5, 543 56, 369	4, 426 43, 136	222	1 ~~	13, 508 554 7, 295 7, 372	56 21	6, 563 314 2, 452 637	2,
St. Louis(Missouri)	56, 369	43, 136	1.049	915	7, 295	1 278	2, 452	1,2
St. Paul (Minnesota)	49, 565 29, 046	35, 085 18, 663	952 33	116	7, 372 1, 430	1,586 5,050	637 3, 781	3, 8
outhwest region	834,633	10,003 873, 874	22,551	15, 256	16, 893	2,929	1,894	1,0
Albuquerque (New Mexico)	884, 63.8 4, 779 503, 235	823, 874 4, 724 483, 195 8, 569 36, 924 11, 120	12,060	. 8	1 45	1	l (°) l	
Austin(See (f) below)	503, 235 8, 576	483, 195	12,060	5,062	1,635	28	824	4
Daltas (See (f) below)	48, 955	36 924	271	(*)	7 700	(°) 2,800	398	(9)
Denver (Colorado)	24, 641 14, 705	11, 120	12	431 10, 351	7, 700 2, 987	10	4	
Little Rock(Arkansas)	14,705	13, 991 4, 523	20	3	453	_9	76	į
Oklahoma City (Oklahoma)	261 354	249.696	400	;	856 1, 964	35 44	16 13	
Wichita(Kansas)	6, 120 261, 354 12, 248	249, 696 10, 632	9, 537 249	š	1, 236	3	62	
Parties thurs. Parties thurs. (West Virginia) Alberdeen. (South Dakota) Abrideen. (South Dakota) Des Moines. (Lowa) Des Moines. (Iowa) Des Moines. (Iowa) Des Moines. (Iowa) Des Moines. (Wisconsin). Omaba (Risconsin). Omaba (Risconsin). St. Louis. (Risconsin). St. Louis. (Risconsin). St. Louis. (Risconsin). St. Louis. (Risconsin). Abustan. (See (b below). Adustan. (See (b below). Austin. Cheysane. (Yyoming) Dullas. Cheysane. (Yyoming) Dullas. Cheysane. (Arkansas). New Orlean. (Oklahoma). Wichtis. Anchorage. (Aisko). Boise. Anchorage. (Aisko). Boise. Anchorage. (Aisko). Boise. (Mohana). Phomiulus. (Revada). Phomiulus. Rend. (Orgon). Poptics of International Operations. Puerto Rico. Other	375, 687	302, 219	7, 563	3, 222	25, 594	4,724	4,493	17,7
Boise (Idaho)	2,029	1,644		(*)	262	(*) 3	(0)	
Helena (Montana)	184	126	8	(*)	49		الثا	
Honolulu(Hawali)	362	, ,	l	28	236	24	11	
LOS Angeles (See (a) below)	208, 441	167, 506	3, 885	2,044	14,819	4, 118	4, 195	11,
Portland(Oregon)	9, 263	20 1,508	3, 885 (*) (*) (*) 3, 664 14	117	7, 228	11 18	104	:
Reno (Nevada)	9, 263 446 3, 734 136, 746	433	i }•5	· · · · ·		(*)		
Salt Lake City (Utah)	3, 734	2, 163	(b)	17	346 4, 077	2	3	1, ; 3, i
Seattle (Weshington)	136, 746	123,670	3, 664	1,085	4,077	505	66	3, 9
ffice of International Courations	14,078	5, 142 2	14	1 11	8, 359 10	41	103	
Puerto Rico		L			1			
Otherndistributed:	33	2	[10	5	2	
	L	l		1	l	l	L	
Transferred to Government of Guam Withheld taxes of Federal employees								
Withheld taxes of Federal employees								
	To	tals for States	not shown ab	ove				
(a) California	345, 187	291, 176	7,548	3, 129	18,896	4,624	4, 261	15.
(a) California(b) Illinois	345, 187 494, 818	291, 176 286, 497	7, 548 7, 254	3, 129 707	18, 896 68, 691	4, 624 83, 404	4, 261 21, 478	15. : 26. :
(c) New York	494, 818 793, 243	291, 176 286, 497 482, 258	7, 548 7, 254 16, 266	3, 129 707 68, 401	18, 896 68, 691 27, 506	4, 624 83, 404 76, 722	21, 478 10, 010	15, 26, 112,
(b) Illinois	345, 187 494, 818 793, 243 492, 045 422, 827 552, 190	291, 176 286, 497 482, 258 87, 257 349, 873	7, 548 7, 254 16, 266 2, 016 12, 554 12, 331	3, 129 707 68, 401 294, 340 3, 458	18, 896 68, 691 27, 506 63, 485 18, 362	4, 624 83, 404 76, 722 1, 140 12, 081 2, 828	4, 261 21, 478 10, 010 12, 664 15, 259 1, 222	15, 5 26, 7 112, 0 31, 1 11, 2

Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, States, and other areas—Continued [In thousands of dollars. See table 3, p. 114, for tax rates and further breakdown of national totals by sources]

		Retz	ilers' excis	texes			Miscallaneou	s excise tax	83
				1			Adm	issions	,
Internal revenue regions, districts, States, and other areas a (States represented by single districts indicated in peren- theses; totals for other States shown at bottom of table)	Total	Luggage, etc.	Jewelry, etc.	Furs	Tollet prepara- tions	Total	Theaters, concerts, athletic contests, etc. 16	Roof gardens, cabarets, etc.	Club due and initiation fees
	(42)	(43)	(44)	(45)	(46)	(47)	(48)	(49)	(50)
United States, total	513,181	21, 386	204, 572	21, 290	195, 833	1, 788, 051	53, 963	43, 623	79,67
Meerth. Adamtic region Albanyi. See (c) below). Albanyi. (Meine). Bostin. (Messachusetti). Brooklyn. (See (c) below). Burlio. (See (c) below). Burlior. (Vermoni). Wanhattan. (Connecticity). Providence. (Rhode Island). Mid-Astamtic region. Baltimore. (Men Jersey). Pridedophi. (New Jersey). Pridedophi. (See (c) below). Richmond. (Virginia). Wilmington. (Oelawre). Burlior. (See (c) below).	151, 593	26, 098 309	48, 526	10, 238	68, 731	404, 676	20, 581	7, 583	17, 2
Augusta(Maine)	2, 296 1, 038	144	1, 007 546 7, 628 3, 650 5, 843	181	799 300	5, 348 1, 703	466 93	510 155	82
Boston (Massachusetts)	18, 348	2, 873 1, 666	7,628	998	6 RAR	72,612	1.910	1.045	2, 49 2, 6
Brooklyn (See (c) below)	9, 387 10, 543	1,666	3,650	715	3, 355 2, 772	J 11. 133	4, 295	1.006	2, 6
Burlington (Vermont)	10,543	1, 385 59	2,843	543 15	2,7/2	14, 413 891	837 62	915 37	1,90
Hartford (Connecticut)	7, 874	775		438	4 176	22, 755	474	382	2 11
Manhattan (See (c) below)	98, 447 723 2, 522	18,412	25, 546	7, 122	47, 367 208	272, 447 1, 723	11,845	3, 277	6, 3
Providence (New Hampshire)	723	100	386	29	208	1,723	256	38	- 'ī
fid-Attentic resion	53, 420	7,793	1, 133	148	866 18, 290	1,652 197,250	342	218	
Baltimore (Maryland and D.C.)	12,778	1,760	23, 163 6, 312	4,174 794	3, 912	30, 165	8,698 2,085	4, 488 1, 624	11,8
Newark (New Jersey)	12,778 12,111	1.826	4,696	1.263	4.326	51,944	1 767	1 044	11, 6 2, 2 2, 9
Philadelphia (See (e) below)	13, 204	1, 992	5 712	1.432	4 068	54, 944 72, 830	1.798	744 297	2.89
Pichmond (Virginia)	8,419	1, 203 887	3,347 2,757	346 286	3, 523 2, 206	19,061 18,902	415 264	297	1,9
Wilmington (Defense)	6, 135 772	125	2, /5/	286 54	2, 206 255	18,902	264	118	1,5
sutheast region	42,306 8,359	6.724	12 666	1.449	15 466	210 336	369 3. 218	4] 4, 824	7,4
Atlenta(Georgia)	8, 359	1 523	3,674 1,976	310	2, 852 1, 457	146 082	561	511	i, õ
Birmingham (Alabama)	4, 183	568	1,976	183	1, 457	6, 144	83	164	7
Greenshop (South Carolina)	2,514 7,589	337	1,034	82 209	1.061	4, 097	169	122	4
lackenn (Mississinal)	2,058	1, 017 325	3,561	209	2,802	16, 155	317	95 69	1, 2
Jacksonville (Florida)	11,503	1,768	1, 034 3, 561 876 5, 048	78 364	2, 802 779 4, 324	2, 729 26, 869	1, 902	2 205	2.3
Nashvilla(Tennessee)	6, 100	1, 186	2, 497	223	2, 193	8, 261	1, 302	2, 885 179	1.1
ntral region	54, 522	2 295	24, 367	3, 162	29, 708	179,474 17,232	4,439 574	4, 205	10.4
Cincinnati(See (d) below)	12, 142	2,212 1,286	4, 859	456	4, 615	17, 232	574	ו כחל	10,4 1,8
Detroit (Michigan)	10, 885 19, 320	1, 286 2, 974	5, 001 7, 451	596 1, 423	4,002 7,471	53, 507 56, 627	983	1, 125	2,6
Indianapolis (Indiana)	8 512	1,007	4, 437	1,423	2,614	31.968	1, 595 453	1,947	3,3
Louisville (Kentucky)	8, 512 3, 470 2, 194	517	4, 437 1, 649	1 134 (2, 614 1, 170	10.692	589	327	1,3
Mashville	2, 194	298	971	88	837	9, 448	245	1, 125 1, 947 602 327 100	4
Parkenburg. (West Virginia). diwest registen. Aberdeen. (South Dakota). Des Moints. (South Dakota). Des Moints. (South Dakota). Fargo. (North Dakota). Milwaukee (Wisconsin). Ornaha. (Mebraska). St Lools (Misconsin). Springfield. (South Obstow).	E2, C35	16, 613	12,752	6, 423	26, 697	776 114	6, 315	6, 126 86	: 11.5
Chiesen (South Dakota)	842 38, 352	7, 772	395 14, 723	31	334 12, 044	2, 049 109, 985	49	86	1
Des Moines (town)	3,652	481	14,723	3, 813 170	1, 227	8, 835	2, 769 121	2, 255 318	4,6
Fargo (North Dakota)	718	90	1,773 347	30	251	1, 308	111	75	
Milwaukee (Wisconsin)	5, 856	799	2, 537 983	30 532	1,988	25, 104	495	851	1.0
Omaha(Nebraska)	2, 584	343	983	l 123 l	1 135	35.366	193	236 [4
St Louis (Missouri)	18, 261 9, 081	343 5, 472 1, 393	6, 069	1,091	5, 629	118, 319	836	767	1, 8
Springfield (See (h) below)	3, 341	381	4, 322 1, 603	491 145	5, 629 2, 875 1, 213	16, 281 10, 865	673 166	992 545	1,3
uthwest region	49, 198	5, 864	25, 133	1,941	16, 258	153, 931	1,949	1.173	1, 3
Albuquerque (New Mexico)	1, 292	130	515	33	614	3, 137	117	433 564	2.
Ausun (See (f) below)	11,671 495	1,645	5, 464 252	456	4, 106	31,860	420	564	2, 1
Dallas (See (1) below)	17, 539	53 1, 518	11, 369	13	176 3.988	1,646	503	92 361	
Denver (Colorado)	3, 139	382	1, 487	664 205	1, 065	24, 377 56, 940	369	888	2, 4
Little Rock (Arkensas)	2,408	335	965	66 i	1.042	4, 469 14, 138	116	134	4
New Orleans (Louisiana)	5, 593	826	2,278	262	2, 226	14, 138	222	668	1,0
Wighits (Kenne)	4, 158 2, 903	603 373	1, 654 1, 148	136 106	1, 766 1, 275	9, 611 7, 754	124	36 197	1.0
etern region	77, 457	2, 792	1, 140 21 966	4 611	1,2/3	202 790	9, 663	11. 245	11, 8
Anchorage (Alaska)	435	31	81, 966 233	47	11, 682 123	308, 790 1, 865 2, 022 2, 038	76	141	
Boise (Idahó)	1,081	110	432 403	23 41	515	2,022	26 21	196	
Helena (Montana)	908	99	403	41	365	2, 038	13	173	11
Mawaii)	1, 977 35 568	4, 948 286	1,069	27	557	5.811	179	949	_ 15
Phoenix (Arizona)	35, 568 2, 342 3, 477	4, 948	14, 299 1, 064	2, 355	13, 966 934	61, 737 4, 125	6, 226	3, 678 522	5, 16
Portland (Oregon)	3, 477	443	1, 064 1, 431	58 100	1 502	6, 572	260	891	62
Reno(Nevada)	1, 190	113 1	592	53	1,503 432 1,320	11,606	226 74	3,066	10
Selt Lake City (Utah)	2,340	238	718	53 64	1,320	9, 653	109	105 (32
San Francisco (See (a) below)	22, 123	2, 469 737	9, 136 2, 587	1,047	9, 470 2, 498	168, 926	2, 174	2, 809	3, 56
co of international Counting	6, 018	(°)'3'	2,58/	196	(*)	34, 435	359	714	1, 00
Puerto Rico	*	(9)			9 1	2,650	(9)		
St Paul (Minnesota). Stringfield (See (D below). sthwest register (See (C) below). sthwest register (See (C) below). See (C) below). Cheyman (See (C) below). Cheyman (See (C) below). Denvet (Colorado). Little Rock. (Arkansa). Rew Orleans (Upoisiana). Oktahoma City. (Oblahoma). Hew Orleans (Mansas). stear register (Hansas). stear (Hansas). Son (C) Delow). San Stear (Hansas). See (S) Delow). San Francisco (See (S) Delow). San Francisco (See (S) Delow). San Francisco (See (S) Delow). Other (Institutional Operationa. Peter of Reconstitutional Operationa. Delet (Institutional Institutional I	i	(*)	1		(*)	3,482 2,650 832	(*)		
istributed;	- 1	''	- 1		`'		``		
							.		
Transferred to Government of Guam. Withheld taxes of Federal employees									
								- 1	
		for States no			—т	т		1	
(a) California(b) filinois	57, 691 41, 693	7, 417 8, 152	23, 435 16, 326	3, 402 3, 958	23, 436 13, 257 54, 293	230, 664 120, 849	8, 399 2, 935 17, 443 1, 557	6, 488	8, 72 6, 00 11, 68
(c) New York.	120, 673	21,772	36,047	3, 958 8, 561	54, 293	303, 341	17, 443	2, 800 5, 709	11,68
(d) Ohio	23, 026	3, 498	9, 859	1, 053	8, 616	70, 739	1,557	1,827	4, 42

(a) California	57, 691	7, 417	23, 435	3, 402	23, 436	230, 664	8, 399	6, 488	8, 728
(b) Ellinois	41, 693	8, 152	16, 326	3, 958	13, 257	120, 849	2, 935	2, 800	6, 003
(c) New York	120, 673	21, 772	36, 047	8, 561	54, 293	303, 341	17, 443	5, 709	11, 681
(d) Ohio	23, 026	3, 498	9, 859	1, 053	8, 616	70, 739	1, 557	1, 827	4, 429
(e) Pennsylvania	21, 623	3, 195	9, 059	1, 778	7, 591	91, 891	2, 214	1, 041	4, 829
(f) Texas.	29, 210	3, 163	16, 834	1, 120	8, 094	56, 236	923	925	4, 608

See footnotes on p. 116.

ANNUAL REPORT . STATISTICAL TABLES

Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, States, and other areas—Continued [in thousands of dollars. See table 3, p. 114, for tax rates and further breakdown of national totals by sources]

			Misco	ilaneous excis	e taxes—Conti	nued		
(States represented by single districts indicated in phon parentheses; totals for other States shown at bottom graph	i tele- le serv- , tele- l, cable, lo, etc.	Wire mileage service, wire and equip- ment service	General telephone service	Transporta- tion of persons 17	Use of safe deposit boxes	Coconut and other vege- table oils processed	Sugar	Diesel en special motor fue
	(51)	(52)	(53)	(54)	(55)	(56)	(57)	(58)
United States, total	133, 632	24, 425	620, 830	125, 890	7,480	29	97, 109	152,
North-Atlantic region	96, 404	10, 538	123, 168	46, 466	1,640	1	37, 023	18,
Albeny (See (c) below)	800 163	81 45	776 119	(*)	67 30 262	-8-	(*)	
Brooklyn(See (c) below)	22, 384 28	376 28	33, 476 9	2, 166 154	246	20000	2, 874	1,
Brooklyn (See (c) below) Buffalo (See (c) helow) Buffagton (Vermont) Hartford (Connecticut)	2. 252	80 l	3, 498	970	171 13	<u></u> ₹5	. 4	1 1
Hartford (Connecticut)	96 7, 255	26 772	55 8, 761	(*) 24	125	23 1	(*)	"
Manhattan (See (c) below)	63, 360	0 124 1	76, 416	43, 130	654		34, 140 (*)	12.7
Manhattan (See (c) below) Portsmouth (New Hampshire) Providence (Rhode Island)	(°) 65	25 32	54	(*)	654 23 40	(*)	(*)	
Mid-Atlantic region	49, 293	1.849	77.685	774	1.095	3	6, 383	19.
Baltimore (Maryland and D.C.)	49, 293 6, 302 18, 724	1, 889 247 772	11, 362	766	1, 095 147 325	8	35	19, 1,
Philadelphia (See (e) helow)	17, 877	7/2 R08	21, 525 33, 678	27 11	325	(, 5	28 5, 313	3,0
Pittsburgh (See (e) below)	1, 927	808 58	3, 068 8, 053	(*)	182	(*)	6	7.
Ballimore	4, 563	104	8, 053	-32	98 25	1	i	4, 7, 2,
Foutheast region (Velaware)	(°) 62, 323	4.126	80, 804	15.999	25 591	2000000	6, 109	
	52, 182	1.041	70,772	11 331	85	₹	6, 309 4, 481	10, 1,
Birmingham (Alabama)	491 420	97	477	Ω.	63	\$22 l	1, 225	i,
Alatha (serigae) Birmingham (Alabama) Columbia (South Carolina) Greensboro (North Carolina) Jackson (Mississippi) Jacksonville (Forda) Neshville (Tennessee)		58 171	510 5, 929		85 63 28 73 31	83	(°) 49	1,
Jackson(Mississippi)	3, 634 90	11	135	l ₹-5	31	}•5	(*)	
Jacksonville(Florida)	4,631	2,700	1,854	4,608	235 76	(X)	` 550	1,
Partral region	874 41, 63 1	48 1, 603	1, 127 73, 513	59 434	76 885	(*) 10	1,688	2,
Cincinnati (See (d) below)	3,410 15,490	191 547 269 270	6, 459 20, 915	27	125	8	. 1	18. 1, 6,
Cleveland(See (d) below)	15, 490	547	20, 915		214	(*)	216	6,
Indiananolis (Indiana)	11, 934 7, 780	269	27, 322	47 352	282 160	1 9	1, 370 52	ž,
Louisville (Kentucky)	1,416	34	27, 322 12, 339 2, 081	1	282 160 60	(0)	6	3.
	1,660	292	4, 397	3	43		43	
Midwest region (South Dakota) Aberden (South Dakota) Chicago (See (b) below) Des Moines (sowa) Fargo (North Dakota)	83, 384	2, 923 16	127, 192 278	45, 379	1, 351	(9 24	(*) ⁵³²	23,
Chicago (See (b) below)	158 21, 077	816	39, 571	24, 625	26 463	12 1	2	8,
Des Moines (lowa)	1,640	62	2, 028	· 2	139	(°)	. 5	Ž,
	176	5 188	326 11, 256	(*)	23 158		(*)	1.
Milwaukee. (Wisconsin) Omaha. (Nebraska)	6, 364 13, 231	336	18,056	2	158 75 209 139	00000	(*)	1 1
St. Louis (Missouri)	37, 585 1, 031	858 52	51, 399	14, 757	209	(2)	`´513	5, 2, 1,
St. Louis (Missouri)	1,031 2,101	52 589	1, 401 2, 877	5, 993	120	124	(*)	ť
felithwest region	22, 184	844 11	28, 423	5, 212	705	1 65 1	26, 353	57
Albuquerque (New Mexico)	126	,11	176	659	25 156	(%)	3, 380	1, 18,
Austin (See (f) below)	668 35	116	574 29	629	130		3, 360	
Dallas (See (f) below)	3,949	185	4, 202	3, 926	148	(*)	8	1;
Denver (Colorado)	14, 874 398	354	20, 807 558	607	70 42		14, 932	1,
New Orleans (Louisiana).	253	354 11 23	243	1	64	{}	8,026	i.
Oklahoma City(Oklahoma)	413	95 1	394	4	83	(•)	1	i 1, 5,
Wichita (Nansas)	1, 468	43 2. 342	1, 440 110, 093	11, 227	104 1, 212	(*)	(*) 17, 173	24.
Anchorage (Alaska)	674	12	488 95	261	- 6			
Covenents Chyming) Chyming Delias Cee (f) ballow) Denver (Colorado) Little Rock (Arkaness) New Orleans New Orleans New Orleans New Orleans New Colleans New Colleans New Colleans New Colleans Newtern region Anchorage (Idabo) Boiss Clabo) Boiss Colleans Colleans	106	8 22	.95	(*)	25		83	
Honolulu (Mawaii)	161 867	22 29	160 2, 209	1 599	32 23	(*)	2.	
Los Angeles (See (a) below)	12.527	584	11, 675	8, 628	292	8	8	6,
Phoenix (Arizona)	143	43	67	17	49 86		(*)	l i
Reno (Neveda)	549 82	9 10	740 71	(°) 494	86 19	(7)		1,
Salt Lake City (Utah)	129	(2)	87	5	22		6, 902 10, 267	1.
San Francisco (See (a) below)	51, 897 11, 138	(*) 1, 405 219	78, 612 15, 890	606 616	540 121	8	10, 267	9, 1.
Office of International Operations	11, 136	419	15,690	400	121	C	2, 645 2, 648	٠.
Puerto Rico Other				400			2,648	
Indistributed:				400			• • • • • • • • • • • • • • • • • • • •	
Depositary receipts 1								
Depositary receipts ¹ Transferred to Government of Guam Withheld taxes of Federal employees								
	To	tals for States	not shown abo) Y0				
(a) California(b) Illinois	64, 424	1, 989 1, 405 9, 322	90, 287	9, 234	831	(*)	10, 267	16,
(c) New York	23, 178 66, 441 18, 901	1,405	42, 448 80, 700	24, 626 44, 254	584 1, 138	12	34, 148	9, 15.
(d) Ohio					340	il		7,

Table 1.—Internal revenue collections by sources and by internal revenue regions, districts, States, and other areas—Continued

[In thousands of dollars. See table 3, p. 114, for tax rates and further breakdown of national totals by sources]

	1		Miscell	izneous excis		ntinued		-	ī
Internal resignue regions districts Contact of the	Narcotics			Bowling		ng taxes	Use tax		Unclas
Internal revenue regions, districts, States, and other areas s (States represented by single districts indicated in paren- theses; totals for other States shown at bottom of table)	and marihuana, including occupation- al taxes	Coin- operated amusement devices	Coin- operated gaming devices	alleys, pool tables, etc.	Occupa- tional	Wagers	on highway motor vehicles	Other #	sified excise taxes
	(59)	(60)	(61)	(62)	(63)	(64)	(65)	(66)	(67)
United States, total	1, 366	4, 363	18, 010	4,778	603	6,066	102, 038	14, 923	-32, 11
North-Atlantic region (See (c) below) (See (c) below)	528 65	649 50 23	102	763 49	70	945 18	12, 033 784	10, 182 164	2, 23
Augusta	20 119	23 93 131	81	22 160 152 179	17	32 42	496 2, 525 1, 499	1, 153 244	8
Buffato (See (c) below). Burlington (Vermont).	38	182	(*)	179	5 7 1	64	1, 499 1, 881 186	90 71	430 82
Hartford (Connecticut) Manhattan (See (c) below) Portsmouth (New Hampshire)	12 264	58 70 12	(*)	99 52	2	67 88	1, 297 2, 796	227	. 9
	2	12	`′9	14 28	13 16	622	222	8, 207 10	1,41
Mid-Atlantic region	272	25 642	2,067	28 847	16	12 378	348	11 739	64
Baltimore (Maryland and D.C.) (New Jersey)	15 154	99 155	1,721	117	49 11	66	13,769 1,592 3,379	100	9, 651 1, 716 13, 667
Newark (New Jersey) Philadelphia (See (a) below) Pittaburgh (See (e) below) Richmond (Virginia)	68 13	182	52	144 153 135	1 9	13		211	-13,667
Richmond (Virginia)	13 19	132 65	140 89	135	20	138	2, 455	227	25, 100 -4, 127
withitigun (Delaware)	. 3	8	- i l	89	3	34 138 96 30	2, 455 1, 588 343	146 227 23 30	968
Atlanta(Georgia)	70 10	326	2, 019 370	403 58	81	679	11, 575 1,770 1,393	209 [8,181 -12,651
Birmingham (Alabama) Columbia (South Carolina)	ğ	44 34		45	3 15	56 69	1, 393	10 28	-12, 651 1, 461 2, 419
Greensboro (North Carolina)	12	34 45	564 32	29 80	2 35	. 45 14	766	1 1	1, 461 2, 419
Jackson (Mississippi)	5 17	45 31	411	20 110	15	94	2, 832 596	12	3, 485 3, 135
	17	91 48	18 624	110 60	4	238 111	2,725	141	3, 539 3, 762
	125	656	1.544	283	102	1, 550	15, 726 1, 914	779	3, /62 2, 787
Claveland (See (d) helow)	18 28	97 174	200 73	110 246	17	1, 550 167 211 110	1, 914 4, 096	69 70 436	84
Detroit(Michigan)	33 44	170	9	298	17	110	4, 908 3, 095	436	-839 25]
	18	94 62	317 528	127 68	37 12 15	677 215	3, 095	191 10	2, 787 84 -839 251 1, 861 1, 385
	135	60 984	416	68 34	15	171	680	1	
Aberdeen (South Dekote)	1 3	17	671 130	886 15 195	(°) 43	416	16, 827 503	660	1, 139 17 472 55 -23 59 112 359 46 43 783 67 19, 554
	38	210	121	195	12	140	4, 399	367	472
Fargo(North Dakota)	7 2 9	65 16	(*) 5	94 23 169	11	13	1,624	12	_55 _23
Das Moines (law) Farpo (North Dakota), Milwauke (Wisconsin), Omaha (Nebraska) St. Louis (Missouri) St. Paul (Minnesota).	12	190 33	(*)	169	2	13 3 74	224 2,512	53	59
Omaha (Nebraska) St. Louis (Missouri). St. Louis (Missouri). (Mis	17	159	141	45 142	12 2	64 65	1,057 2,989 2,215	83 60 52	112 359
Springfield(See (b) below)	11 6	129 86	230	121 82	8	65 47	2,215 1,303	52 29	46
jeuthwest region (New Marries)	98	471	1,381	52S	87	442	14, 606 391	759 10	43 783
Albuquerque(New Mexico). Austin(See (f) below)	36	20 121	36	525 24 115	24	3 129	391 3, 356	10 391	67
Cheyenne (Wyoming) Daltes (See (1) below)	1	Ţi l	72	11	5 1	6 1	334	2	19, 554
	23	80 - 40 - 38	53	94 53 24 47	20 2 5	26	3, 837 1, 583	145 59	1, 866 191
Little Rock (Arkansas)	4 9	38	246	24	.5	65	1.007	3	820
New Orleans (Louisinns) Oklahoma City (Oklahoma), Wichita (Kansas)	8	87 31	715 62	98	21	150 42	1,113	3 44 88	1,612 23,406
	127	45	189	98 60	2	18	1, 595 1, 391	16	70
Anchorage (Alaska)	i	712	7, 234 83	672	172	1, 709 36	17, 388	1,331	1, 347 5
Halana Mantana	3	16 31	50	17 -	20	2 1	560	72 1	. 45
Honolutu	2	30	98	35 27	20	34	462 402	102	9 5
Phoenix (Arizona)	59 6	206 42	35 96	261	ą [67	4, 960	450	330
Honolutu (Hawaii) Los Angeles (See (a) below) Phoenix (Arizona) Portland (Oregon) Reno (Newarin)	7 !	45	263	29 53	1 2	. 26	586 1,706	25 25	. 45 9 5 330 83 166 21 18
Reno (Nevada) Sait Lake City (Utah)	2	45 19 16	5, 694 203	8 21	34	958	200	47	21
	28	224	10	142	3)	86 38	572 6, 316	12 295	619
ffice of International Operations	(C) 15	74	(*)702	70	99	455	1,555	280	47
Puerto Rico								286	(*)
ndistributed:	(0)	1	ტ -				116	264	(*)
Depositary receipts *			-						-55, 210
Withheld taxes of Federal employees.					:::				
	Totals fo	r States not	shown abo	ve	<u></u> -				
(a) California(b) Illinois	88 44	430	44	404 277	6	105	11, 276	754	949 515
(c) New York	486	296 432	350	277 432 357	20 22 21	187 211	11,276 5,703 6,960 6,010	396 8, 705	515 1. 969
	46 81	270 314	274 192	357	21	377	6,010	139	1, 968 754
(e) Pennsylvania (f) Texas	59	201	192	289	29	172	6, 867	374	20, 973

See footnotes on p. 116.

ANNUAL REPORT . STATISTICAL TABLES

Table 2.—Internal revenue collections by sources and by quarters [In thousands of dollars]

	•			
•		Quarter	ended	
Source of revenue	Sept. 30, 1964	Dec. 31, 1964	March 31, 1965	June 30, 1965
	(1)	(2)	(3)	(4)
Grand total	24, 890, 479	21, 854, 323	30, 768, 931	36, 920, 901
Corporation income tax ³ . Individual income and employment taxes, total	5, 015, 301	4, 973, 380	7, 838, 248	8, 304, 405
	15, 549, 780	12, 637, 986	18, 665, 239	23, 911, 984
Income tax not withheld and self-employment tax * 4 Income tax withheld and old-age and disability insurance * 4 4 Railmoal retigement * Unemployment insurance	2, 795, 009	810, 608	4, 539, 810	9, 705, 079
	12, 591, 697	11, 674, 803	13, 359, 776	14, 029, 973
	158, 459	148, 581	161, 077	167, 617
	4, 615	3, 993	604, 576	9, 315
Estate tax	594, 658	556, 134	666, 770	636, 769
Gift tax .	9, 433	9, 777	36, 831	235, 159
Estate taxes, bital	3, 721, 307	3, 677, 045	3, 561, 843	3, 832, 584
Alcohol taxes, total	914, 717	1,081,579	814, 284	962,058
Distilled spirits * Wines, cordials, etc. Beer *	625, 028	837, 442	589, 826	687, 960
	27, 195	32, 405	26, 194	26, 642
	262, 494	211, 732	198, 264	247, 456
Tobacco taxes, total .	540, 069	552, 903	503, 039	552, 583
Cigarettes	519, 798	531, 171	486, 174	532, 553
Cigars,	15, 656	17, 131	-12, 630	15, 505
Cither	4, 616	4, 600	4, 235	4, 525
Stamp taxes on documents, other instruments, and playing cards, total	43, 744	47, 485	47,826	47, 233
tasues and transfers of bonds of Indebtedness or capital stock, foreign insurance policies and deelsd of conveyance: Sales by nostmasters. Sales by district directors. Playing cards, aliver bullion transfers.	13, 659 27, 954 2, 130	17, 063 27, 988 2, 434	11, 263 34, 114 2, 449	12, 227 33, 890 1, 117
Manufacturers' excise taxes, total	1, 665, 521	1, 470, 306	1, 597, 205	1, 685, 113
Gasolina. Lubricating oil, etc. Tires (wholly or in part of rubber), inner tubes, and tread rubber. Motor vehicles, chassis, bodies, parts, and accessories. Radio and leavision sets, phonographs, components, etc. Refrigerators, freezers, air-conditioners, etc., electric, gas, and oil appliances. Other 1	682, 661	720, 135	659, 125	625, 214
	20, 217	20, 341	18, 264	17, 273
	117, 939	106, 976	100, 292	115, 259
	698, 124	462, 071	649, 905	755, 826
	41, 794	58, 068	55, 561	66, 346
	42, 542	35, 147	34, 177	45, 105
	62, 243	67, 569	79, 881	60, 089
Retailers' excise taxes, total	116, 645	110, 759	171,816	113, 961
Luggage, etc. Jeweiry, etc. Furs. Tollet preparations.	19, 454	18, 360	29, 909	13, 663
	47, 222	41, 562	72, 032	43, 756
	3, 985	5, 631	15, 237	6, 537
	45, 984	45, 207	54, 638	50, 005
Miscellaneous excise taxes, total	547, 074	404, 641	412, 373	421, 964
Admissions: Theaters, concerts, athietic contests, etc. 1s. Roof gardens, cabarets, etc. Citu dues and initiation fees. Toll telephone service, felegraph, cable, radio, etc.; wire mileage service, wire and equipment service.	13, 591	15, 591	11, 383	11, 403
	10, 710	11, 537	11, 053	10, 322
	22, 492	17, 111	17, 535	22, 533
equipment service. General diephone service : Transportation of persons ? Use of sard deposit besses. Coconut and other vegetable oils processed. Sugar	135, 899	101, 415	101, 304	119, 439
	186, 037	135, 452	157, 924	141, 468
	33, 845	31, 074	29, 553	31, 418
	1, 793	1, 771	1, 760	2, 156
Diese dus gestaninos i notading occupational taxes. Harcotics and marthuana, including occupational taxes. Bowling alleys, pool tables, etc. Wagering taxes:	23, 892	28, 458	25, 592	19, 157
	43, 223	37, 188	34, 619	37, 158
	318	356	161	532
	13, 758	1, 062	852	3, 709
	3, 464	549	350	416
Occupational Wagers Use tax on highway motor vehicles. Uther ¹⁸	285	72	99	147
	1, 682	1,608	1, 356	1, 421
	55, 989	13,283	16, 427	16, 339
	90	8,100	2, 400	4, 334
Unclassified excise taxes: Unapplied collections: Undistributed depositary receipts *	-1,902	11, 118	1, 186	12, 688
	-104,561	1, 746	14, 114	36, 984

Table 3.—Internal revenue collections by sources, fiscal years 1964 and 1965
[In thousands of dollars]

Source of revenue	Fisc	al year
Source of Investiga	1964 (1)	1965 (2)
Grand total, all sources	112, 260, 257	114, 434, 6
Corporation Income taxes, total II	24, 300, 853	26, 131, 3
Regular	24, 298, 959 1, 904	26, 128, 6
Individual income and employment taxes, total	71, 592, 859	
Income tax not withheld and self-imployment tax 4 4 22 Income tax withheld and old-age and disability insurance, total 3 4 4 31	16, 318, 069 53, 830, 068	
Received with returns . Undistributed depositary receipts *	54, 253, 082 -423, 014	
Railmad retirement, batal. Railmad retirement, batal. Railmad employment compensation tax; employers' tax 734 percent, employees' tax 734 percent; both imposed on taxable Recordion of weater. Received with returns.	593, 864	635, 7
Received with returns. Undistributed depolatery receipts '. Railroad employees' representative tax, 14½ percent on taxable portion of wages.	580, 295 13, 546 22	40.9
Unamployment insurance, employers of 4 or more persons taxed 3.1 percent on taxable portion of wages, effective January 1, 1964 (for calendar year 1963, 3.35); credit allowed up to 90 percent of tax for contributions to State unemployment funds	850, 858	622, 4
state tax, graduated rates from 3 percent on first \$5,000 of net estate in excess of \$60,000 exemption to 77 percent on portion over		
state tax, graduated rates from 3 percent on first \$5,000 of net estate in excess of \$60,000 exemption to 77 percent on portion over \$10,000,000; credit allowed for State death taxes. If the state of \$30,000 exemption to \$734 percent on portion over \$10,000,000; \$3,000 exemption acclusion for each dones.	2, 110, 992	2, 454, 3 291, 2
xcise taxes, total	305, 312 13, 950, 232	14, 792, 7
Alcohol taxes, total	3, 577, 499	3, 772, 6
Distilled spirits taxes, total	2, 575, 320	2, 740, 2
Imported (collected by Customs, rates same as domestic). Demestic, \$10.50 per groof gallon or whee gallon when below proof *. Rectification, 30 cents per proof gallon or whee gallon when below proof *. Occupational tares*	504, 824 2, 029, 570 25, 449	558, 57 2, 141, 51 24, 62
Nonbeverage manufacturers of spirits, \$25, \$50, \$100 per year	87	1 8
Less than 20,000 proof gallons, \$110 per year, 20,000 proof gallons or more, \$220 per year, Retail dealers in fluor or redefinish spirits, \$34 per year Whotsail siquer dealers, \$255 per year, Manutcuters of stills, \$35 per year, Manutcuters of stills, \$35 per year,	23 27 13, 377 750	13, 85
Manutcturers of stills, \$35 per year Setures, penatiles, \$55 per year Stills or condensers manufactured, \$22 each	1, 202	88
Wines, cordials, etc., taxes, total	110, 242	112, 43
Imported (collected by Customs, rates same as domestic) Domestic (Still wines, 17 cents, 67 cents, \$2.25 per wine gallon; sparkling wines, \$3.40; artificially carbonated wines, \$2.40; loweurs, profiles \$1.92.	9, 039	9, 64
Occupational taxes: Retail dealers in wines or in wines and beer, \$54 per year. Wholezale dealers in wines or in wines and beer, \$255 per year.	2, 280 183	2,09
Beer taxes, total	891, 936	919, 94
Imported (collected by Customs, rates same as domestic). Demestic, 35 per barrel of 31 gallons 1. Occupational Lass. Brewers:	5, 320 882, 241	5, 86 909, 48
Less than 500 berrels, \$55 per year. 500 berrels or more, \$110 per year. Retail dealers her, \$24 per year (includes limited retail dealers in wines or beer, \$2.20 per month). Wholesale dealers in beer, \$123 per year.	7(°) 7,20 3,437 919	2 3,62 93
Tobacco taxes, total	2, 052, 545	2, 148, 59
Cigarettes, total.	1, 976, 675	2, 069, 69
Class A (small), 34 per thousand Class B (larg), 38, 40 per thousand * Prapayments.	1, 976, 675 (*) (*)	2, 069, 699 (*)
Cigars, total	56, 309	60, 923
Large cigars, classified by intended retail prices, total 1.	55, 658	60, 547
Class A (Retalling at not over 214 cents each), \$2.50 per thousand. Class B (over 214 cents, not over 4 cents each), \$3.90 per thousand. Class C (over 4 cents, not over 6 cents each), \$4 per thousand. Class D (over 6 cents, not over 6 cents each), \$4 per thousand. Class E (over 8 cents, not over 8 cents each), \$10 per thousand. Class E (over 8 cents, not over 5 cents each), \$10 per thousand. Class G (over 20 cents each), \$20 per thousand.	72 1, 436 13, 224 6, 921 27, 089	528 1, 662 14, 572 6, 723 29, 343 4, 320 3, 400
Class G (Over 20 cents each), \$20 per thousand	3, 913 3, 004	4, 320 3, 400
Small cigars, 75 cents per thousand Prepayments.	649 1	330 46 605
Tobacco materials, tobacco products, and cigarette papers and tubes (Customs) ¹³ . Menufactured bacco, 10 cents per pound ¹ Cligarette papers and fubes, papers §4 cent per 50: tubes 1 cent per 50. Tobacco materials—Violebion, see, 5731, Internal Revenue Code of 1354.	1, 373 17, 444 745 (*)	605 16, 716 654

See footnotes on p. 116.

ANNUAL REPORT . STATISTICAL TABLES

Table 3.—Internal revenue collections by sources, fiscal years 1964 and 1965—Continued [In thousands or dollars]

Source of revenue		ear
outre of leasing	1964 (1)	1965 (2)
e taxes, total—Confinued tamp taxes on documents, other instruments, and playing cards, total	171, 614	186,
Issues and transfers of bonds of Indebtedness or capital stock, foreign Insurance policies, and deeds of conveyance: Sales by postmasters. Sales by district directors. Playing cards, 13 cants per pack **	51, 565 111, 115	54, 123,
Sliver Dullion transters, 50 percent or pront; repealed, effective June 5, 1963.	8, 891 43	8,
flanufacturers' excise taxes, total	6, 020, 543	6, 418,
Gasoline, 4 cents per gallon, Luthicating oil, atc., 5 cents per gallon; cutting oil, 3 cents per gallon. Tiras (wholly or in part of rubber), inner tubes, and tread rubber; Tiras (wholly or in part of rubber), inner tubes, and tread rubber; Tiras, highway type, 10 cents per pound, other, 5 cents per pound, except taminated tires (other than type used on highway vehicles), 1 cent per pound linear tubes, 10 cents per pound	2, 618, 370 76, 316	2, 687, 76,
Tread rubber, 5 cents per pound	366, 478 22, 219 22, 786	391, 24, 24,
Passenger automobiles, chassis, bodies, etc., 10 percent ²² Trucks and Buses, chassis, bodies, etc., 10 percent. Parts and accessories for automobiles, trucks, etc., 8 percent.	1,745,969 350,945 228,762	1, 887, 425, 252, 221, 75,
Motor vehicles, chassis, bodies, parts, and accessories: Passing a hubmobiles, chassis, bodies, etc., 10 percent " Ficks and busch, chassis, bodies, etc., 10 percent " Ficks and such chassis, bodies, etc., 10 percent " Radio and television setb, phonographs, components, etc., 10 percent " Refrigarators, freezers, air-conditioners, etc., 5 percent; self-contained air-conditioning units, 10 percent " Refrigarators, freezers, air-conditioners, etc., 5 percent; self-contained air-conditioning units, 10 percent " Pistots and revolvers, 10 percent " Phonograph accords, 10 percent " Musical instruments, 10 percent " Musical instruments, 10 percent " Pishing rods, creeks, etc., 10 percent "	228, 762 197, 595 62, 799 77, 576	80,
Phonograph records, 10 percent #	1, 837 25, 098 21, 748 20, 633 7, 342	26 25 21
Sporing goods (other tran hatning roas, creets, etc.) 10 percent. " Fishing rods, creels, etc. 10 percent." Business and size reachines, 10 percent in the second of the second road road road of the second road road road road road road road roa	7, 342 71, 867 29, 580 41, 511 17, 455 9, 299	26 25 21 7 74 35 42 20 9
Matches, 2 cents per thousand (but not to exceed 10 percent of selling price); (ancy wooden or colored stems, 5½ cents per thousand **	4, 359	4
letailers' excise taxes, total *	475, 013	513
Luggage, atc., 10 percent.	78, 704 189, 437 30, 016 176, 857	81. 204 31, 195
Aiscellaneous excise taxes, total	1, 546, 631	1, 786
Admissions taxes, total.	88, 079	95
Thaters, concerts, athletic contexts, etc.: Admissions, Le ent for each iD cents or major fraction thereof of the amount paid in excess of \$1. ". Ticket brokers' sales, 10 percent of amounts in excess of box office price ". Leases of boxes or seats, 10 percent of the amount for which similar accommodations are sold ". Admissions set of by proprietors in excess of established price, 50 percent of such excess. Roof gardens, exhausts, etc., 10 percent of total paid for definisions, services, etc	45, 889 526 480 158 41, 026	50
Ciub dues and initiation fees, 20 percent (if dues or fees are in excess of \$10 per year)	75, 120 360, 330 19, 278 530, 588	79 433 24 620
Innotortation or 19 pipeline, 4/4 percent: repealed, effective Aug. 1, 1958. Oil by pipeline, 4/4 percent: repealed, effective Nov. 16, 1952, except on air transportation which was reduced to 5 percent. Property by percent of amount patients of the careful which is 4 cents per byn, repealed, effective Aug. 1, 1958. Les of safe deposit boxes, 10 percent. Cocount and other vegetable oils processed, 2 cents per pound; repealed, effective Aug. 31, 1963. Sugar, approximately 4-cent per pound. Diesal and special motor fuels, 4 cents per gallon (in some instances 2 cents per gallon). Haroulds and marihuman, total	100,062 277 7,423	125 7
Coconur and other yearbole oils processed, 2 cents per pound; repealed, effective Aug. 31, 1953. Sugar, approximately 14-cent per pound Diesal and special motor fuels, 4 cents per gallon (in some instances 2 cents per gallon). Harrollis and marihusan, total	95, 411 128, 079 1, 282	97 152 1
Narcotics	1, 187 95	1,
Colin-operated amusement devices, \$10 par device, par year. Colin-operated gaming devices, \$250 par device, per year. Bowling alleys, pool tables, etc. \$20 per alley or table, per year. Wagering taxes:	5, 215 17, 548 5, 606	4 15 4
Occupational tax, \$50 per year. Wegers, 10 percent of amount wagered Use tax on highway motor vehicles weighing over 25,000 pounds, \$3,00 per 1,000 pounds per year (installment privilegas permitted)	617 5, 439 100, 199	6, 102
Adulterated butter and filled cheese (imported and domestic), process or renovated butter and imported olsomargarine **. Firearms transfer and occupational taxes **.	50	.02
Interest equalization, effective Sept. 2, 1964, P.L. 88-563.		14,
Unappiled collections	13, 828 92, 558	23,

		Inco	me and profits	taxes						Ī .
Fiscal year ended June 30	Total inter- nal revenue collections	Total	Corporation income and profits taxes 2	Individual income taxes 3 s	Employment taxes *	Estate and gift taxes	Alcohol taxes	Tobacco taxes ⁶	Manufactur- ers' excise taxes	All other taxes
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8).	(9)	(10)
1940	5, 340, 452	2, 129, 609	1, 147, 592	982, 017	833, 521	360, 071	624, 253	608, 518	447, 088	337, 393
	7, 370, 108	3, 471, 124	2, 053, 469	1, 417, 655	925, 856	407, 058	820, 056	698, 077	617, 373	430, 56-
	13, 047, 869	8, 006, 884	4, 744, 083	3, 262, 800	1, 185, 362	432, 540	1, 048, 517	780, 982	771, 902	821, 683
	22, 371, 386	16, 298, 888	9, 668, 956	6, 629, 932	1, 498, 705	447, 496	1, 423, 646	923, 857	504, 746	1, 274, 041
	40, 121, 760	33, 027, 802	14, 766, 796	18, 261, 005	1, 738, 372	511, 210	1, 618, 775	988, 483	503, 462	1, 733, 655
1945	43, 800, 388	35, 061, 526	16, 027, 213	19, 034, 313	1,779,177	643, 055	2, 309, 866	932, 145	782, 511	2, 292, 108
1946	40, 672, 097	31, 258, 138	12, 553, 602	18, 704, 536	1,700,828	676, 832	2, 526, 165	1, 165, 519	922, 671	2, 421, 944
1947	39, 108, 386	29, 019, 756	9, 676, 459	19, 343, 297	2,024,365	779, 291	2, 474, 762	1, 237, 768	1, 425, 260	2, 147, 184
1948	41, 864, 542	31, 172, 191	10, 174, 410	20, 997, 781	2,381,342	899, 345	2, 255, 327	1, 300, 280	1, 649, 234	2, 206, 82
1949	40, 463, 125	29, 605, 491	11, 553, 669	18, 051, 822	2,476,113	796, 538	2, 210, 607	1, 321, 875	1, 771, 533	2, 280, 969
1950	38, 957, 132	28, 007, 659	10, 854, 351	17, 153, 308	2, 644, 575	706, 227	2, 219, 202	1, 328, 464	1, 836, 053	2, 214, 951
	50, 445, 686	37, 384, 879	14, 387, 569	22, 997, 309	3, 627, 479	729, 730	2, 546, 808	1, 380, 396	2, 383, 677	2, 392, 715
	65, 009, 586	50, 741, 017	21, 466, 910	29, 274, 107	4, 464, 264	833, 147	2, 549, 120	1, 565, 162	2, 348, 943	2, 507, 933
	69, 686, 535	54, 130, 732	21, 594, 515	32, 536, 217	4, 718, 403	891, 284	2, 780, 925	1, 654, 911	2, 862, 788	2, 647, 492
	69, 919, 991	54, 360, 014	21, 546, 322	32, 813, 691	5, 107, 623	935, 121	2, 783, 012	1, 580, 229	2, 689, 133	2, 464, 855
1955	66, 288, 692	49, 914, 826	18, 264, 720	31, 650, 106	6, 219, 665	936, 267	2, 742, 840	1, 571, 213	2, 885, 016	2, 018, 866
	75, 112, 649	56, 636, 164	21, 298, 522	35, 337, 642	7, 295, 784	1, 171, 237	2, 920, 574	1, 613, 497	3, 456, 013	2, 019, 380
	80, 171, 971	60, 560, 425	21, 530, 653	39, 029, 772	7, 580, 522	1, 377, 999	2, 973, 195	1, 674, 050	3, 761, 925	2, 243, 856
	79, 978, 476	59, 101, 874	20, 533, 316	38, 568, 559	8, 644, 386	1, 410, 925	2, 946, 461	1, 734, 021	3, 974, 135	2, 166, 675
	79, 797, 973	58, 826, 254	18, 091, 509	40, 734, 744	8, 853, 744	1, 352, 982	3, 002, 096	1, 806, 816	3, 958, 789	1, 997, 292
1960	91, 774, 803	67, 125, 126	22, 179, 414	44, 945, 711	11, 158, 589	1, 626, 348	3, 193, 714	1, 931, 504	4, 735, 129	2, 004, 394
	94, 401, 086	67, 917, 941	21, 764, 940	46, 153, 001	12, 502, 451	1, 916, 392	3, 212, 801	1, 991, 117	4, 896, 802	1, 963, 582
	99, 440, 839	71, 945, 305	21, 295, 711	50, 649, 594	12, 708, 171	2, 035, 187	3, 341, 282	2, 025, 736	5, 120, 340	2, 264, 817
	105, 925, 395	75, 323, 714	22, 336, 134	52, 987, 581	15, 004, 486	2, 187, 457	3, 441, 656	2, 079, 237	5, 610, 309	2, 278, 536
	112, 260, 257	78, 891, 218	24, 300, 863	54, 590, 354	17, 002, 504	2, 416, 303	3, 577, 499	2, 052, 545	6, 020, 543	2, 299, 645
1965	114, 434, 634	79, 792, 016	26, 131, 334	53,660,683	17, 104, 306	2, 745, 532	3, 772, 638	2, 148, 594	6, 418, 145	2, 453, 402

See footnotes below

Footnotes for tables 1-4

NOTE.—Calendar year figures, by regions, districts, States, and other areas, for selected types of taxes, may be obtained from the Public Information Division. Internal Revenue Service, Washington, D.C., 20224. Floor stocks taxes are reported separately only during the periods in which the collections are of significant amounts. Relatively small amounts collected in subsequent periods are merged with the amounts shown for the related class of tax.

*Less than \$500. r Revised

1 The receipts in the various States do not indicate the Federal tax burden of each, since in many instances, taxes are collected in one State from residents of another State. For example, withholding taxes reported by employers located near State lines may include substantial amounts withheld from salaries of employees who reside in neighboring States.

Includes tax on unrelated business income of exempt

organizations.

* Collections of individual income tax not withheld include old-age and disability insurance taxes on self-employment income. Similarly, the collections of income tax withheld are reported in combined amount with old-age and disability insurance taxes on salaries and wages. Estimated separate national totals for individual income tax and for old-age and disability insurance taxes are shown in the text table on p. 9 and are used in obtaining national totals for individual income taxes and employment taxes in table 4. Amounts of old-age and disability insurance tax collections, classified by States, are compiled by the Social Security Administration as a by-product of its wage and income record-keeping operations and are published periodically in the Social Security Bulletin.

4 Effective for taxable years beginning after 1960, self-employment tax and taxes imposed by the Federal Insurance Contributions Act are applicable with respect to Guam and American Samoa. Amounts of such taxes collected in Guam and American Samoa are combined with similar taxes reported for Office of International Operations-

⁶ Beginning with fiscal year 1957, the United States total is adjusted to exclude withheld individual income taxes transferred to the Government of Guam in accordance with the provisions of Public Law 630, approved August 1, 1950 (64 Stat. 392). This adjustment amounted to \$4,054,704.41

6 Includes railroad employment compensation tax and tax on railroad employee representatives.

Tax payments made to banks, under the depositary receipts system, are included in internal revenue collections for the period in which the depositary receipts are issued. However, such payments are not classified by internal revenue districts (nor by tax subclasses to which excise tax payments relate) until the depositary receipts are received in the internal revenue offices with tax returns. Accordingly, the items shown as 'Undistributed depositary receipts" represent the amount of depositary receipts issued, less the amount of depositary receipts received with returns and distributed by district and tax class.

8 Amounts of taxes collected on Puerto Rican products coming into the United States are covered into the Treasury of Puerto Rico under provisions of sec. 7652(a)(3) of the Internal Revenue Code of 1954. Such amounts are included in overall collections results (tables 1 through 4), beginning with 1955, and are shown separately in table 7.

9 Includes occupational tax on manufacturers of stills. rectifiers, wholesale liquor dealers, retail dealers in liquor or medicinal spirits, and nonbeverage manufacturers of spirits. 10 Includes seizures, penalties, etc., and tax on stills or condensers manufactured

11 Includes occupational taxes on wholesale and retail dealers in wines or in wines and beer.

Footnotes for tables 1-4—Continued

12 Includes occupational taxes on brewers and wholesale and retail beer dealers.

13 Includes taxes on cigarette papers and tubes, court fines, penalties, and taxes on leaf tobacco sold or removed in violation of sec. 5731, Internal Revenue Code.

14 Includes stamp taxes on issues and transfers of bonds of indebtedness or capital stock, foreign insurance policies, and

deeds of conveyance, playing cards, and silver bullion.

15 Includes taxes on pistols and revolvers; phonograph records; musical instruments; sporting goods; fishing rods, creels, etc.; business and store machines; cameras, lenses, film, and projectors; electric light bulbs, and tubes; firearms. shells, and cartridges; mechanical pencils, pens, and lighters;

16 Includes taxes on ticket brokers' sales, on leases of boxes or seats, and on admissions sold by proprietors in excess of established prices, as well as general admissions tax.

17 Transportation of persons; Rate 10 percent; repealed, effective November 16, 1962, except on air transportation

which was reduced to 5 percent.

18 Includes taxes on interest equalization; adulterated butter and filled cheese (imported and domestic), process or renovated butter and imported oleomargarine; narcotics and marihuana; coconut and other vegetable oils processed (repealed, effective August 31, 1963); transportation of property and oil by pipeline (repealed, effective August 1, 1958); firearms transfer; and occupational taxes.

19 Corporation income tax rates: Effective January 1,

1965, first \$25,000 of net income, normal tax of 22 percent; net income in excess of \$25,000, combined normal and surtax of 48 percent. Normal tax and surtax also apply to net income derived from certain exempt organizations from unrelated trade or business. Calendar year 1964, rates were 22 percent and 50 percent, respectively. Prior to January 1, 1964, rates were 30 percent and 52 percent,

respectively.

**I Rates of tax are as follows:

Individual income tax: Effective January 1, 1965, graduated rates from 14 percent on taxable income not over \$500 to 70 percent on amounts of taxable income over \$200,000. Calendar year 1964, rates were 16 percent and 77 percent, respectively. Prior to January 1, 1964, rates were 20 percent and 91 per-

cent, respectively.

Old-age and disability insurance taxes on self-employment taxable income, 5.4 percent for taxable years

1964 and 1965.

. . '

21 Rates of tax are as follows: Income tax withheld: Effective March 4, 1964, 14 percent of wages in excess of exemptions. Prior to the effective date, taxes were withheld at the rate of 18 percent

Old-age and disability insurance taxes on salaries and wages: Employers' and employees' tax each 31/4 percent effective January 1, 1963, both imposed on

taxable portion of wages.

2 Collected by Customs beginning October 1, 1961, as authorized by Part 275.62 of Title 26, Code of Federal

13 Issues of stock: 10 cents per \$100 or major fraction thereof of actual value, except that such rate shall be 4 cents per \$100 if issued after April 8, 1960, by a corporation which qualifies as a regulated investment company or a real estate investment trust. Issues of bonds: 11 cents per \$100 face value. Transfers of stock: 4 cents per \$100 or major fraction thereof of actual value: transfers of bonds, 5 cents per \$100 face value. Foreign insurance policies: 1 cent or cents per \$1 of premium. Deeds of conveyance: \$100 to \$500, 55 cents; each additional \$500 or fraction thereof, 55 cents.

³⁴ Repealed, effective June 22, 1965.

¹³ Rate 10 percent through May 14, 1965; 7 percent from May 15, 1965 through December 31, 1965.

38 Air conditioners, repealed, effective May 15, 1965.
Refrigerators and freezers, repealed, effective June 22, 1965.

27 Sales of light bulbs for incorporation in articles upon which the manufacturers' tax was repealed, effective June 22, 1965 (e.g., refrigerators), will be free of tax on and after

28 In the case of certain racetracks, the following rates

apply:
Admissions: 1 cent for each 5 cents of amount paid.

Ticket brokers' sales: 20 percent of excess charges. Leases of boxes or seats: 20 percent. 39 Narcotics, 1 cent per ounce; narcotics order blanks, \$1 per hundred. Marihuana, \$1 per ounce; marihuana order blanks, 2 cents each. Amounts shown also include occupational taxes levied on manufacturers, dealers, and

practitioners. For classes and rates of occupational taxes 30 Adulterated butter: 10 cents per pound. Process or renovated butter: 1/4 cent per pound. Domestic filled cheese: 1 cent per pound. Imported filled cheese: 8 cents per pound. Imported adulterated butter and oleomargarine: 15 cents per pound. Occupational taxes are levied on manufacturers or dealers in these products and are

included in the amounts shown. 31 Transfers of machineguns, short-barreled firearms, silencers, etc., \$200 each; certain guns with combination shotgun and rifle barrels, and other special types of firearms. \$5 each. Occupational taxes are levied on manufacturers, importers, or dealers in firearms and are included in the

Table 5.—Internal revenue refunds including interest [in thousands of dollars]

	In thousan	ids of dollars)					
Internal revenue regions, districts, States, and other areas	T	Corpora-	l a	al income nd . nent taxes			,j.
(States represented by single districts indicated in parentheses; totals for other States shown at bottom of table)	Total	tíon income	Excessive pre- payments	Other	Estate	Gift	Excise 1
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
United States, total 3;	2 6, 068, 596	714, 879	1 4, 865, 851	231, 576	30, 962	1, 941	223, 64
United States, total 1: Albarry, total 1: Albarry, (See (c) below) Albarry, (Maine) Boiton Broklyn Brokly	1, 090, 863	235, 992	782, 553	33,948	8, 325	277	29,76
Albany(See (c) below)	1,090,863 56,106 28,024	6,761	782, 553 47, 192 22, 968	887 958	346 106	57	86
Boston (Massachusetts)	185, 551 220, 350	22, 381	153, 947	4,796	106 695	2 25	31 3 70
Brooklyn(See (c) below)	220, 350	24,606	153, 947 184, 648	4, 796 4, 048	1, 354	3	3,70 5,69 5,05 26 4,73 8,32 71
Burlington(Vermont)	139, 378 10, 240	22, 381 24, 606 12, 705 1, 399	116, 995 8, 152	3, 910 318	593 100	116	5, 05
Hartford (Connecticut)	97, 165 303, 433 21, 966 28, 648	1, 399 12, 436 146, 275	l 76,029	3, 154	789	24	4,73
Portamouth (New Hampshire)	303, 433	146, 275	130, 273 17, 466	14, 338 867	4, 173 67	47	8, 32
Providence (Rhode Island)	28,648	2,897	24.883	670	101		/1
Mid-Atlantic region	826, 621 145, 146 227, 577		681, 707	31, 379 5, 627 10, 819	4,953	76	
Newark(New Jersey)	227, 577	11,944 21,778 17,734 11,218	116, 833 180, 897	10 819	1,002 1,315	34 7	9,70 12,76 7,11 1,22
Philadelphia(See (e) bolow)	204, 195	17,734	172, 095 110, 521	6,724	512	12	7,11
Richmond (Virginia)	128, 367	11,218 3,935	110, 521 89, 865	3, 403	2,002	-1	1,22
Wilmington (Delaware)	102, 809 18, 527	5.969	1 11.495	4, 061 736	107 14	12 11	4, 82 30
Southeast region	98, 587 64, 759	34, 618 5, 136	487, 342 85, 826 57, 623	18,791	5, 757	915	18, 93
Rizmingham (Alahama)	98, 587	5, 136 4, 390	85, 826	2, 847 1, 706	195 222	6 10	4, 57
Columbia (South Carolina)	47.671	1 990	40 556	1,700	2,061	859	80 1,11
Greensboro (North Cerotina)	94, 575	6,069	77, 937	3, 513	229	6	6, 82
Jacksonville (Florida)	34,718 151,567	1,775 10,573	40, 556 77, 937 30, 210 130, 097	1,069	66	15	1,59
Nashville(Tennessee)	74,678	4, 884	65, 093	6, 605 1, 955	2, 732 251	20	6, 82 1, 59 1, 54 2, 47
Central region Central region Central region Cloridate Cee (4) below) Cloridate Cee (4) below Celverland Cee (4) below Celverland Cee (4) below Celverland Cee (4) below Celverland Cel	812,778	4,884 71,794 11,799 27,440 19,988	685, 196 97, 291	21,846	3, 221		31,31
Cleveland (See (d) below)	117, 977 204 743	11,799	97, 291	3, 340	534	24 34	4,99
Detroit(Michigan)	204, 743 249, 763	27, 440 19, 988	168, 320 211, 613 115, 758 57, 967	4, 843 7, 240	433 1, 244	113	3, 67 9 56
Indianapolis (Indiana)	136, 252	7,676 2,938	115,758	3, 438 1, 574	449	14	9, 56 8, 91
Parkersburg (West Virginia)	136, 252 66, 711 37, 332	1,953	57, 967 34, 248	1,574 612	343 217	14 14 2	3, 87 30
Mildwest region	919, 132	135, 221	680, 325	23, 647	2,604	80	
Aberdeen(South Dakota)	17, 264 304, 258 74, 936 16, 600	401 60,388	11 646	917	66	2	4, 23 9, 10 10, 84 4, 37 5, 72 4, 01
Des Moines (lows)	74, 936	5, 649	224, 563 54, 920	9, 285 3, 350	908 175	9 3	9, 10
Fargo (North Dakota)	16,600	391	10, 957 90, 449	847	33 310	/en	4, 37
Omaha (Nebraska)	126, 541	27, 184	90, 449 30, 894	2, 848 2, 940 6, 975	310	24 17 20	5, 72
St. Louis (Missouri)	40, 115 149, 777	2, 116 24, 371	106,429	6, 975	129 553	20	
St. Paul (Minnesota)	114,783 74,860	11, 294 3, 427	90, 465 60, 002	4, 113 2, 372	250	1	8, 65 8, 87
Southwest region (See (8) below)	621 208	3,42/	60,002	2, 372	180 2,782	4 216	8, 87
Albuquerque (New Mexico)	621, 208 27, 447 144, 912 10, 592	52, 634 1, 277 16, 852	504, 896 24, 174 115, 911	40, 697 1, 568	36 635	17	19, 98. 37
Austin(See (f) below)	144,912	16, 852	115, 911	8,137	635	17	3.36
Dalias (See (1) below)	126, 483	12, 833	8, 461 96, 823 57, 800	*12, 452	24 469	96	68
Denver (Colorado)	126, 483 69, 870	5, 905	57, 800	3, 859 1, 175	193	2	2, 11
Little Rock (Arkansas)	35, 977 76, 610	1,355	1 32 007	1, 175 2, 796	58	(*)	3, 810 2, 11 1, 38 1, 17
Oklahoma City (Oklahoma)	66, 399	5, 404 5, 375	66, 348 53, 541	2,796 5,852	889 230	1 26	1, 173
Louise of the control	62, 917	3 025	40 830	4,042	248	56	1, 370 5, 71
Anchorage (Alaska)	1, 193, 615	110, 762 1, 208 2, 858	1, 012, 984 9, 278 16, 317 16, 255	47, 834	2, 984	176	18, 871 320
Boise (Idaho)	12, 477 22, 081	2, 858	16, 317	1,671 1,293	40		1 57
Helena (Montana)	19,644	885	16, 255	1,001	67		1, 431 234
Los Angeles (See (a) below)	27, 658 541 136	3, 267 54, 875	23, 347 463, 174	753 18, 074	54 1,071	50	234
Phoenix (Arizona)	541, 136 52, 156	4.800	44, 161	2, 442	250 348	1 1	3, 892 502
Portland(Oregon)	59, 529 20, 391	3, 792 1, 304	44, 161 50, 411 17, 730	2, 442 3, 917 1, 143 1, 144	348	(*)	1,067
Salt Lake City(Utah)	33, 629	1,304 1,458		1,143	42		171 370
Sen Francisco (See (a) below)	299, 274 105, 641	1, 458 25, 627	254, 054 87, 646	10,906 (807	125	7.756
Stattle (Washington)	105, 641 86, 333	10,689 1.082	87, 646 30, 848	5, 490 4, 043	260	5	1,560
Puerto Rico.	5, 630	4	5, 265 25, 583	4,043		(•)	21
Wichita (Kenzal) Western regises (Alexka) Anchorage (Lishlo) Boils (Utablo) Boils (Itablo) Los Angelia (See (a) below) Phomit (Arzona) Proteitand (Oregon) Sall Lake City (Utabl) San Franciaco (See (a) below) Sestita (Washington) Perfo Micro (Perfo Micro Butterentiensa (Operations) Butterentiensa (Operations)	30, 703	1,078	25, 583	3, 690	337	(*)	15
							1, 489
		s not shown at		1			
(a) California(b) Illinois	840, 410	80, 502	717, 228	28, 980	1, 878 1, 088	175 13	11,648
(c) New York	719, 267	190. 34R	284, 565 479, 107	11,657 23,184 8,182	6, 466 967	223	17, 981 19, 939
(0) 0170	379, 118 719, 267 322, 720 332, 562	63, 814 190, 348 39, 239 28, 952		8, 182	967	58	17, 561 19, 939 8, 663 8, 342 7, 171
(e) Pennsylvania(f) Texas	332, 562 271, 395	28, 952 29, 684	282, 615 212, 734	10, 127 20, 589	2,515 1,104	11 113	8, 342
·/ ·	6,1,333	60,404	416, /34	20, 369	1, 104	113	7, 1/1

I includes drawbacks and stamp redemptions.

Figures have not been reduced to reflect reimburnements from the Federal Old-Age and Survivors and Federal Disability Insurance Trust Funds amounting to \$125,400,000 in 1955 and \$155,500,000 in 1954; and from the Highway Trust Fund amounting to \$122,492,000 in 1955 and \$125,537,000 in 1954; and from the Unemployment Trust Fund amounting to \$1,603,000 in 1956 and \$125,537,000 in 1956 and \$125,537,00

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Table 6.—Number of returns filed, by internal revenue regions, districts, States, and other areas

Internal revenue regions, districts, States, and other areas (States represented by single districts indicated in parentheses; totals for other States shown at bottom of table)	Total	Individual income tax ¹	Corpora- tion income tax	Partner- ship	Declara- tion of estimated tax and all- other in- come taxes	Employ- ment taxes	Estate tax	Gift tax	Excise texes
•	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
United States, total forth-Atlantic region. Albany. Albany. Albany. (Minne). Argusta. (Minne). Brooklyn. Gee (c) below). Burlingion. (Vermont). Burlingion. (Vermont). Burlingion. (Vermont). Hartford. (Conecticut). Persmouth. (New Hannahire). Persmouth. (New Hannahire). Persmouth. (Maryland and D.C.) Ballinner. (Maryland and D.C.) Philadelphia. (See (e) below). Allamia. (Borogia). (Borogia). Borogia. (Miningia). (Borogia). Detroit. (Miningia). (Miningia). Detroit. (Miningia). Allamia. Allamia. Allamia. (Morogia). Allamia. (Morogia). St. Poul. Allamia. (Morogia). St. Poul. (Miningia). Allamia. (Morogia). (Morogia). Allamia. (Morogia). Allamia. (Morogia). (Morogia). Allamia. (Morogia). (Morogia). Allamia. (Morogia). (Morogia). Allamia. (Morogia). Allamia. (Morogia). (Morogia). Allamia. (Morogia). (Morogia). Allamia. (Morogia). (Morogia). Allamia. (Morogia). (Morogia)	102, 484, 630	66, 042, 621	1, 419, 561	976, 565	7, 673, 787	22, 258, 107	84, 051	121, 517	3, 898, 45
forth-Atlantic region	17, 531, 048	11, 033, 652	384, 579	137, 698	1, 587, 122	3, 747, 165	18,008	25, 609	595, 01
Augusta (Maine)	1, 055, 083 541, 354	714, 348 344, 974 2, 039, 162	15, 306 7, 003 58, 614	8, 607 3, 213 14, 980	73, 340 38, 724 287, 576 285, 062	3,747,165 200,890	1, 157	768	40, 66 25, 16
Boston (Massachusetts)	3, 090, 807	2, 039, 162	58, 614	14, 980	287, 576	200, 890 121, 211 589, 747 723, 719 446, 356 57, 594 328, 864 1, 094, 132 82, 911	2, 733	588 4,668	25, 16
Ruffaio (See (c) below)	3, 776, 773 2, 296, 548	2, 532, 882 1, 524, 918 138, 221 1, 060, 848 2, 087, 151	89, 601 28, 955	32, 904 19, 380 2, 001	285, 062	723, 719	1 4. JZZ	4 019	93, 32 104, 46 101, 70
Burlington(Vermont)	2, 250, 548	1,524,918	Z8, 955	19,380	169, 166 16, 018	446, 356	2,773	3, 293 239	101, 70
Hartford (Connecticut)	1, 661, 843	1,060,848	3, 251 27, 339 138, 943	13, 113 38, 200 2, 479 2, 821	167 223	37, 394	1,938	3. 072	11, 04 59, 44 130, 29 14, 50 14, 40
Portemouth (See (c) below)	3, 986, 711 389, 996	2, 087, 151	138, 943	38,200	167, 223 485, 950	1.094,132	3, 775	8 269	130 29
Providence (Rhode Island)	389, 996 503, 373	253, 921 337, 227	5, 999 11, 568	2, 479	29, 630	82, 911	395	8, 268 154	14, 50
lid-Atlantic region	15, 113, 860 2, 620, 185 3, 875, 253	10 002 652	11,368	2,821	34, 633	101,741 3,105,364	441	539	14, 40
Baltimore (Maryland and D.C.)	2, 620, 185	10, 802, 652 1, 745, 687 2, 527, 729 2, 607, 981 1, 541, 120	200, 196 31, 996 79, 157	118, 614 16, 764 33, 206 30, 728 21, 245	1, 151, 227 192, 328 314, 312 331, 269	549 347	1,921	16, 583 2, 857 5, 216 3, 765	808, 01 80, 28 114, 13 146, 15 84, 69 72, 31
Philedelphia (Can (a) halaw)	3, 875, 253	2, 527, 729	79, 157	33, 206	314, 312	548, 347 797, 168	4, 332	5,216	114 13
Pittsburgh (See (e) below)	2 272 722	2,607,981	41, 432	30,728	331, 269	778, 662	3, 389	3,765	146, 15
Richmond (Virginia)	2, 115, 913	1 403 661	22 489	15, 157		442, 684	1,725		84, 69
Wilmington (Delaware)	3, 943, 376 2, 272, 723 2, 115, 913 286, 410	1, 403, 661 176, 474	41, 432 19, 407 22, 489 5, 715	15, 151 1, 520	127, 418 26, 106 682, 187	67, 346	1,725 1,529 304	2, 190 502	8.44
Atlanta (Canraia)	12,442,127 2,027,105	7, 826, 647 1, 296, 905 897, 978		15, 469 7, 981 7, 270 20, 155	682, 187	442, 684 471, 157 67, 346 3, 168, 214 527, 727 359, 312	9.011	14 386	477.10
Birmingham (Alabama)	1 398 556	1, 296, 903	22, 390 13, 298 11, 285 27, 825	15,469	98, 217 64, 532 50, 429 122, 449 37, 948	527,727	1,087	2, 170 1, 405	477, 14 63, 1 53, 3
Columbia (South Carolina)	1, 398, 556 1, 075, 247	I 678 654	11, 285	7, 276	50 429		672 614	1,405	53, 37
Greenshoro (North Carolina)	2, 304, 855 807, 746 3, 037, 843	1, 475, 823 484, 484	27, 825	20, 155	122, 449	568 554	1, 324	2,409	44, 05
Jackson (Mississippi)	807, 746	484, 484	8, 117 60, 643	8, 300 25, 085	37, 948	568, 554 222, 864 767, 234	469 3, 882	523	45.0
Nashville (Tennessee)	1,790,775	1, 843, 857 1, 148, 946	60, 643 16, 360	25,085	221, 431 87, 181	767, 234	3, 882	5.414	86, 31 45, 04 110, 29
entral region	2, 104, 084 3, 154, 594 4, 097, 673	9, 130, 182	154 967	20, 340	87, 181	440, 523	963	1,561	74.90
Cincinnati(See (d) below)	2, 104, 084	9, 390, 982 1, 394, 027	154, 907 21, 982	120,784 15,589	973, 424 177, 810	2, 810, 301 421, 583	1 680	13, 824	848, 40 CO 40
Detmit (See (d) below)	3, 154, 594	2, 099, 831 2, 807, 412	43, 415 42, 258 24, 882	23 499 I		627 884	1,680 2,334	3, 437	128, 61
Indianapolis (Indiana)	2, 449, 725	2,807,412	4Z, 258	36, 713 18, 938	281, 032	763, 445 499, 755	2,345 2,416	4 155	548, 40 69, 48 128, 61 160, 31
Louisville (Kentucky)	1, 393, 996	1, 646, 281 903, 019	13, 279	16, 759	281, 032 162, 176 82, 992	499, 755	2,416 989	1,911	93, 36 56, 84
Parkersburg (West Virginia)	1, 393, 996 822, 276	1 540 412	9, 091	9, 266		318, 863 178, 771	480	1, 247	56, 84 39, 78
Aberdeen (South Delete)	15, 623, 007 378, 279	10,089,480 230,618 2,941,006	196, 033	174 227	1, 244, 967 17, 868 390, 105		17.891	19, 596	
Chicago (See (h) helow)	4 305 007	230, 618	3, 885	5, 445 45, 654 24, 083	17, 868	97, 896 820, 741 347, 148	4,748	64R	21, 44 125, 53 70, 25 17, 13 102, 31
Des Moines (lowa)	4, 395, 007 1, 560, 377	966 919	61, 639 16, 715	24 083	130, 651	820, 741	4,748 2,725	5,577	125, 53
Fargo (North Dakota)	342, 114 2, 266, 690 862, 294 2, 379, 513	966, 919 215, 756	16, 715 3, 523 29, 982	4, 353 19, 856	16, 830	83, 753	344	1,877	17 12
Omaha (Nahrasta)	2, 266, 690	1, 454, 315 528, 670 1, 526, 821	29, 982	19, 856	16, 830 194, 776	83, 753 459, 802	2.284	3, 363	102, 31
St. Louis (Missouri)	2 379 513	1 526, 670	10, 372 33, 634	11,692 24,158	60, 872 172, 312	203, 388	1,395	1,721	
St. Paul (Minnesota)	1, 864, 936	1, 211, 453	23, 658	20 447	172, 312	323, 682	1,899	2, 331 1, 897	94, 67 80, 30
Springfield (See (b) below)	1, 864, 936 1, 578, 797	1, 211, 453 1, 013, 922	23, 658 12, 625	20, 442 18, 544	135, 604 125, 949	523, 682 389, 754 341, 130	1, 819 2, 200	1.764	62, 66
Albuquerque (New Mexico)	1, 578, 797 11, 688, 401 460, 925 2, 775, 630 206, 296 2, 431, 699 1, 068, 021	7, 258, 323 296, 699 1, 721, 676 118, 332	137, 831	137, 757 4, 928	757,914	2, 813, 290 104, 468 679, 879	8, 553	13.663	561.06
Austin(See (f) below)	2, 775, 630	1 721 676	9, 8/D 32 RGS	30,090	28, 271	104, 468	265 1,785	445	20, 97
Cheyenne (Wyoming).	206, 296	118, 332	2, 986	2, 989 38, 082	175, 326 15, 628 144, 717	52. D47 I	1, 785	3, 471 390	130, 53
Denver (Coloredo)	2, 431, 699	1, 486, 738 672, 833	28, 549	38, 082	144, 717	620, 458	155 1,702	2, 720	13, 76 108, 73 45, 42
Little Rock (Arkanses)	R39 191	6/2, 833 515 313	13, 940	13, 997 9, 402	93, 113 42, 202	226, 685	884 (1. 144	45, 42
New Orleans (Louisiana)	1, 472, 406	515, 313 913, 593	12, 623 137, 831 4, 876 32, 866 2, 986 28, 549 13, 940 8, 836 20, 507	12, 378	94 686	214, 093 353, 158	426 673	919 862	48, 00 76, 54
Oklahoma City (Oklahoma)	839, 191 1, 472, 406 1, 206, 476 1, 227, 757	769.808 I		12, 378 12, 343	94, 686 68, 796	280. 381 I	1.081	1.585	70, 34 58, 66
stern recien	1, 227, 757	763, 331 10, 135, 143	11,455	13, 548	95, 1/5 1		1,582	1,585 2,131	58, 66 58, 41
Anchorage(Alaska)	108, 226 359, 986	74 003	181,979	182,732	1, 263, 228	1, 225, 470 20, 562 85, 826 93, 782	15, 181	18.060	ERO BY
Boise(Idaho)	359, 986	225, 109 237, 755	1, 590 4, 524 5, 117	4, 830 5, 327	21,561	85 826 I	18 310	337	5, /0
Helena(Montana)	395, 671	237, 755	5, 117	5, 327	4, 611 21, 561 25, 887	93, 782	551	726	26, 52
Los Appeles (See (a) below)	395, 671 381, 547 6, 055, 919	255, 679 3, 986, 252 481, 868 675, 981	4, 755 73, 418 9, 931 12, 763	3, 380 67, 889	31, 162		190	402	5, 70 17, 48 26, 52 16, 62
Phoenix (Arizona)	743, 943	481 868	73,418	7 790	514,829 52,746	1, 226, 903 159, 878 235, 273 48, 839	6, 197 597	7,704	172, 72 30, 20
Portland (Oregon)	743, 943 1, 066, 955	675, 981	12, 763	7, 780 12, 935	81, 937	235, 273	878	938	30, 20 45, 98
Keno(Nevada)	243, 003	138, /24	3.830 F	3,064	81, 937 15, 403	48, 839	148	1, 202 266 580	12, 72
San Francisco (See (s) below)	478, 602 4, 138, 769	320, 034 2, 669, 084	7, 120	5, 309 53, 582	28, 395	93, 990 1	289	580	12, 72 22, 88
Seattle(Washington)	1, 640, 208	1, 050, 654	37, 593 21, 338	16, 921	350, 973 125, 724	853, 153 337, 914	4, 943 1, 260	4, 61 I 1, 267	154, 83 85, 13
fice of International Operations	446, 010	305, 742	2, 123 170	173	13, 518	121, 009	1,763	287	85, 13 1, 89
Other	184, 380 261, 630	69, 802	170	10 !	336	121,009 113,357	2	12 275	69
	201, 830	235, 940	1, 953	163	13, 182	7, 652	1, 761	275	70
		for States not	shown above	· · · · · · · · · · · · · · · · · · ·					
(a) Catifornia	10, 194, 688	6, 655, 336	111,011	121, 471	875, 802	2,080,056	11, 140	12.315	327. 55
(4) (4) (1) (1)									
(b) Hinois	5, 973, 804	3, 954, 928	74, 264	64, 198	516, 054	1, 161, 871	6, 948	7, 341	188, 20
(b) filinois	5, 973, 804	6 859 299	74, 264 272, 805 65, 397	64, 198 99, 091 39, 088	516, 054 1, 013, 518	2 465 097 I	6, 948 11, 827	7, 341 16, 348	377, 13
(b) Hilmois (c) New York (d) Ohio (e) Pennsylvania (f) Texas	5, 973, 804 11, 115, 115 5, 258, 678 6, 216, 099 5, 207, 329	3, 954, 928 6, 859, 299 3, 493, 858 4, 149, 101	74, 264 272, 805 65, 397 60, 839	64, 198 99, 091 39, 088 51, 973	516, 054 1, 013, 518 403, 393 491, 063	1, 161, 871 2, 465, 097 1, 049, 467 1, 221, 346 1, 300, 337	6, 948 11, 827 4, 014 5, 114	12, 315 7, 341 16, 348 5, 370 5, 823	188, 20 377, 13 198, 09 230, 84

I includes 110,199 forms 1040B, NB, NBA, PR, and VI which are included in "All other individual and fiduciary" returns in the table on p. 12.

(in thousands of dollars)

1964	1965
45, 153	45, 100
38, 310 872 (*)	35, 788 979 (*)
1	(3)
110 3,453 1,677 118	5, 860 1, 749 137
	45, 153 38, 310 872 (*) 14 598 110 3, 453 1, 677

*Less than \$500. Note.—Amounts of taxes collected in Puerto Rico on tobacco and figuor manufactures coming into the United States are covered into the Treasury of Puerto Rico under the provisions of section 7652(e)(3) of the Internal Revenue Code of 1954. Such amounts are included in overall collections results (tables 1 through 4), beginning with 1955.

Table 8.—Establishments qualified to engage in the production, distribution, storage, or use of alcohol and alcoholic liquors

Class of establishment	As of Jur	a 30—
VIII VI	1964	1965
Distilled spirits plents:		
Plants (net number)	355	352
Facilities:		
Production	176	172
Warehousing	267	278
Bottling in bond	60	61
Denaturing	48	50
Taxpaid bottling	148	147
Rectifying	128	130
Denatured and tax-free products (dealers, users, etc.):	1	
Dealers in specially denatured alcohol and de-	1	
natured rum	43	44
Users of specially denatured alcohol and denatured		
rum	3, 680	3, 690
Reprocessors, rebottlers, etc., of specially de		
natured alcohol articles	1, 104	1,062
Users of tax-free alcohol	7, 484	7, 483
Beer: Breweries	199	191
Wines:		424
Bonded wine cellars	438	433
Taxpaid wine bottling houses	99	93
Vinegar: Vinegar factories using vaporizing process	3	
Baverage dealers:	1, 857	1, 891
Wholesale dealers in liquors	3, 713	3, 686
Wholesale dealers in bear	7.077	6, 862
Retail dealers in liquors	277, 655	274, 979
Retail dealers in beer	145, 165	139, 98
Other:	140, 100	100, 00
Manufacturers of nonbeverage products (drawback)	881	874
Fruit-flavor concentrate plants	47	4
Bottle manufacturers	109	10

Table 9.—Establishments qualified to handle tobacco materials; or to engage in the production or exportation of tobacco products and cigarette papers and tubes

Class of establishment	As of June 30—			
	1964	1965		
Manufacturers of tobacco products	480 4 2,062 147	458 4 1, 997 148		

Table 10.—Permits relating to distilled spirits under chapter 51, Internal Revenue Code, 1954

		Section 5171, I.R. Code	Section 5271, I.R. Code				
	Total		Dealers		Users of—		
Status		Dis- tilled spirits plants	in spe- cially de- natured alcohol	Spe- cially de- natured alcohol	Spe- cially de- natured rum	Tax- free alcohol	
	(1)	(2)	(3)	(4)	(5)	(6)	
in effect July 1, 1964	11, 410 617	203 21	43 5	3, 655 313	25 2	7, 484 276	
Terminated, total	602	15	4	304	2	277	
Revoked Otherwise ter- minated	600	15	4	2 302	2	277	
In effect June 30, 1965 Amended	11, 425 582	209 20	44	3, 664 192	25	7, 48 3 370	

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Table 11.—Permits for operations relating to alcoholic beverages under the Federal Alcohol Administration Act

Status		Distilled spirits plants 1				Wine pro-	Wine pro Wine		
	Grand total	Total 2	Distillers	Warehousing and bottling	Rectifiers	ducers and blenders	blenders	importers	Wholesalers
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
in effect July 1, 1964	13, 516 1, 404	445 40	189 17	212 27	151 20	372 30	52 3	1, 857 256	10, 790 1, 075
Terminated, total	1, 644	66	20	34	18	36	3	222	1,317
RevokedOtherwise terminated	14 1, 630	66	20	34	18	36	3	3 219	11 1, 306
In effect June 30, 1965Amended	13, 276 1, 370	419 266	186	205	153	366 79	52 9	1, 891 219	10, 548 797

Excludes permits for Customs manufacturing bonded warehouses since such establishments are not required to qualify as distilled spirits plants.

Column (2) does not represent the sum of (3), (4), and (5) since one permit may cover more than one activity.

Table 12.—Permits relating to tobacco, under chapter 52, Internal Revenue Code, 1954

Status	Total	Manufac- turers of tobacco products	Export warehouse proprietors
	(1)	(2)	(3)
in effect July 1, 1964	627 78	480 34	147
Ferminated, total	99	56	43
RevokedOtherwise terminated	1 98	1 55	43
In effect June 30, 1965	606 57	458 43	148

Table 13.—Label activity under Federal Aicohol Administration Act

	Applications acted upon						
Type of label		Certificat	es issued				
	Total	Approvats	Exemp- tions	Dis- approved			
Grand total	47, 454	45, 662	283	1, 509			
Distilled spirits, total	19, 352	18, 678	15	659			
Domestic	17, 302 2, 050	16, 811 1, 867	15	476 183			
Wines, total	26, 533	25, 465	268	800			
Domestic Imported	7, 314 19, 219	6, 938 18, 527	268	108 692			
Walt beverages, total	1, 569	1,519		50			
Domestic	1, 070 499	1, 050 469		20			

Table 14.—Number of occupational tax stamps issued, covering fiscal year 1965, or portion thereof, by class of tax and by internal revenue regions, districts, and States

Internal revenue regions, districts, and States Catalass regressanted by single districts indicated in parent theses; totals for other States shown at bottom of table) stamps tasued States regressanted by single districts indicated in parent theses; totals for other States shown at bottom of table) stamps tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted by single districts indicated in parent tasued States regressanted States regressanted by single districts indicated in parent tasued States regressanted States regressante	ot No exceeding gallo 5 \$50	ot More than 50 gallons \$100
Care represented by single districts indicated in parent theses; totals for other States shown at bottom of table)	ed- excessions, galois, spins, galois, spins, galois, spins, galois, spins, galois, spins, sp	ed than 50 50 50 50 50 50 50 50 50 50 50 50 50
United States, total 1,203, 644 1155 35 96 2,760 347,133 498 1,256	78 17 3 3 1	82 76 9 11 2 4 3 2
Nerth-Attantle region 157,794 26 5 15 137 45,877 29 627	3 3 1 1	9 11 2 3 2
New Charles (1 1 1 1 1 1 1 1 1 1	3 3 1	2 3 2
Brooklyn Gee (c) slow 39, 293 6	1 1 6 1	
Brooklyn \$\text{See (c) blow} \ 35, 93	1	
Buffalo (See (c) below) 35, 991 8 25 4, 455 4	1 6 1 2	
Builington Communication 18,758 1 3 34 4,982 1 Martiner George 1 1 1 76 7,178 1 1 1 76 7,178 1 1 1 76 7,178 1 1 1 1 70 7,178 1 1 1 1 70 7,178 1 1 1 1 1 70 7,178 1 1 1 1 1 1 1 1 1	6 1 2	,
Manhatlan Gse (c) below) 37, 074 1 1 75 1.50	1	
Providence	2	
Mile-Attentite registers Mile-Attentite regi		
Ballimore (Maryland and D.C.) 30, 818 0 9 3 3, 642 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i l	1 2 4 1
New New	4	1 2 4
Pittsburgh (See (e) below) 30,784 3 1 2 8,805 4 Richmond (Viginia) 19,852 3 8 157 4 8 157 4 3 9,852 3 9,852 157 4	2	4
Richmond (Virginia) 15 23 32 3 819 15		· i
Southeast region 116,516 3 1 251 1,202	1	1
9 961	i	
	2	
Greensboro (North Carolina)	i	
		2
Nashville (Tennessee) 18,099 30 700 2 174,889 16 5 26 588 28,682 46 17	10	8
Central region	5	3 1 1
Cincinnati (See (d) below) 23, 943 8 2 164 10, 035 3 3 Cieveland (See (d) below) 40, 635 3 1 2 194 10, 035 3 3 Cieveland (Michigan) 55, 596 2 2 6 154 15, 544 6 13	- 1	i l
Cirveland	``i'	<u>i</u> -
Indianapolis		1
ParkersDurg	16	10 1
Mid West region 18 980		
Abardeen. (South Dakota). 5, 962 1 1 4 131 15,668 15 7 Chicago. (See (b) below). 50,620 1 1 4 131 15,668 15 7 Des Moltes. ((lows). 15,579 11 1,055 1 1	1	
	i-	
Farg. (North Dakota). 4, 228 1 1, 1,533 1 292 Milwestkee (Wisconsin). 66, 403 1 84 11,228 1 292 Milwestkee (Wisconsin). 66, 403 1 20 1,970 59 8 0 1,070 59 8 1 3 56 6,099 184 4 3 3 56 6,099 184 4 1 3 56 6,099 184 4 1 1 1 7 2,887 6 34 1 1 1 7 2,887 6 34 1 1 1 7 2,887 6 34 1 1 1 7 2,887 6 34 1 1 1 7 2,887 6 34 1 1 1 7 2,887 6 34 1 1 1 7 2,887 6 34 1 1 1 7 2,887 6 34 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 7 2,887 6 34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		i
Milwaukee (Wisconsin)	.4	2
St. Louis. (Missourgi). 29,859 4 1 3 56 6,099 184 4 3 56 194 5 1 1 7 2,857 6 34 5 1 1 17 2,857 6 34 5 1 1 17 2,857 6 34 5 1 1 17 2,857 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i	
	5	20
Albuquerus (New Merico) 4,949 1 29 1,388	···i'	
Austin		:
	1	11
Denver CColorado)		
Little Rick. (Arksansz) 9, 224 8 687 1 Netr Jamans (Loutisians) 22,541 1 58 5,375 1 Oklahoma City. (Oklahoma) 14,276 1 18 335 Wichits (Kansas) 16,005 32 1,258 77 38	2	6
New Orleans 14.276 1 18 335 1		
	17	6 1
Anchorage		
Honolulu (Hawaii) 4,173 2 30 1,153 1 Los Angeles (Sae (a) below) 59,609 2 6 228 16,855	7	å
Los Angeles (See (a) below) 59,609 2 6 2,721	····ż	
Phoenix (Arizona) 10,009 Portland (Oregon) 14,309 59 1,286 Portland (Oregon) 5,098 24 1,315 35		
5 877		
Sail Lake City	1	ī
Totals for States not shown above		
(a) California. 112, 302 16 6 21 468 21, 352 15 (b) Ulivoit 69 205 5 1 7 206 20, 640 15 15	117	3
	10	6 7
(c) New York	2 2	6 7 4 4 11
(d) Ohio	2	ıî
(f) Texas 61, 545 20 1 60 3,637 2 3	- 1	1

Table 14.—Number of occupational tax stamps issued, covering fiscal year 1965, or portion thereof, by class of tax and by internal revenue regions, districts, and States—Continued

		L	· w	ines				Beer		
Internal revenue regio	ons, districts, and States	Wholesa	le dealers	Retail	dealers	Stewers			Retail	Tempora dealers
(States represented by sing theses; totals for other Sta	le districts indicated in paren- tes shown at bottom of table)	Wines, \$255	Wines and beer, \$255	Wines, \$54	Wines and beer, \$54	500 barrels or more, \$110 '	Wholesale dealers, \$123	Retail dealers, \$24	dealers at large, \$24	liquor (wines or beer) \$2.20 pe month
		(12)	(13)	(14)	(15)	(16)	(17)	(81)	(19)	(20)
United States, tetal		115	631	201	37,742	184	7, 457	141, 824	195	4.7
North-Atlantic region		47	29	12	1,164	20	R1.6	30, 756	42	1,6
Augusta	(Maine)	1			14	2	84	3, 106 2, 604	5	ļ ī
Boston	(Massachusetts)		2		116	5	48 27 258 210	2, 604		1
Brooklyn	(See (c) below)	! ?		2	23	1 1	258	7, 850	37	
Buffalo Burlington	(Vermont)	5	25		10 911	6	210	6, 405		5
Hartford Manhattan Portsmouth	(Connecticut)				9	i	3 47	170 2, 451		1
Portemouth	(See (c) Delow)	34	1	10	74	1	99	6, 394		٠.
Providence	(Rhode Island)					i	. 28 . 12	1,617		
Providence Mid-Atlantic region		11	si	1	4.046	15		32 6, 194	107	
	(maryland and D.C.)	i .	- 2	- -	4, 048 561	3	97 156 940 820	1, 965		1, 3 6 6
Newark Philadelphia	(New Jersey)	5] .6	156	324	31 74	Š
Pittsburgh	(See (a) below)	2 3		i	6	16	940	1,254 560		
Richmond	(See (a) below) (See (a) below) (Virginia) (Delaware)	l ŝ	46	l	3, 479	8 2	79	4, 071		
Wilmington	(Delaware)		3				79 7	10	2	
Atlanta		12	148 17	127 26	9, 299 788	5	494	23, 690		
Birmingham	(Alabama)	3	"	1 46	/05	' '	59 70 29 65 70 111	1, 544 2, 700 3, 418		
Columbia	. (South Carolina)		30	i	1,446		29	3,418		
Greensboro	(North Carolina)	7	37	98	2, 211		65	4.433		
Jackson Jacksonville	(Florida)	Ž	62	2	113		.70	3, 205		
Nashville	. (Tennessee)				4, 841	•	111	3, 922 4, 468		
		20	134	22	12, 212	22	742	7, 301	2	
CincinnatiCieveland	(See (d) below) (See (d) below) (Michigan) (Indiana) (Kentucky) (West Virginia)	3	14	1	2, 602	• 4	64 92	593	1	2 2 2 2
Detroit	(Michigan)	ıil	106	8	4, 019 3, 159	5	130	444 150		24
Indianapolis	(Indiana)		8	1 4	4, 019 3, 159 2, 083	4	224	389		- 4
Louisville Parkersburg	(Kentucky)	. !			' 1	4	119 i	2, 257	i	2
lidwest region	- (west suginia)	1 1	13		348 106	1 es	113	3, 468		
Aberdeen	(South Dakota)			.		l •3	1, 609 58	22,773	20	2, 2
Des Moines	(See (b) below)	1	2		. 4	8	225	1, 369		5
Fargo	(North Dakota)		******		75	! ! !	167	4, 055	5	
Milwaukee	(Wisconsin)		······································			20	45 427	292 4, 240		7.
Omaha	(Nebraska)				-	30 2 6 11	86	1, 104		,
St. Louis	(Minnesota)		2	4 3	2	. 6	86 144 310	4 156	8 7	3
St Paul Springfield outhwest region	(See (b) below)		i i	1 1	12	14 1	147	7, 020 260	7	21 43
outhwest region	(New Mexico)	3	36	10	4,881	10	1,039	33, 215	23	1
Albuquerque	(See (f) below)		10		. 2		1	17		
Cheyenne	(Wyomine)	******	10	9	3, 782	6	437 51	14, 874		
					819		146	103 3. 221	3	
Danver Little Rock New Orleans	(Colorado)	3	.1		26		66	3, 221 1, 230 1, 610	20	
New Orleans	(Louisiana)	3	25	1	220 22		43 98	1,610		
Oklahoma City	(Oklahoma)				10	3	105	3,659 4,989)	1
Wichita	_ (Kansas)						92	3, 512		
Anchorage	(Alaska)	19	122	22	6, 934	29	658	15, 895	1	1,0
Boise	(Idaho) i		, ,		" [15 66 77	26 1,506 585		
Helena	(Montana)					2	77.	585		
Honotulu Los Angeles			2	2	30	3 1	142	31 1		
Phoenix Portland	(Arizona)		2		707	2 3 7 2	142	5, 425 402		19
Portland	(Oregon)		23		2, 038	í	10 62 16 47	1.620 i		·····i
Self Lake City	_ (Nevada)						16	1, 225		*1
Reno Salt Lake City San Francisco	(See (a) below)	19	76	16	2, 853	2	182	1, 225	i	
Seattle	(Utah) (See (a) below). (Washington).		76 9	3	296	2 6 6	35	3, 737 1, 217		68
		Totals for	States not	shown above					[
	(a) California	19	76	16	2, 853	13	324	9, 162	1	A
	(b) Illinois (c) New York	47	3	1 1	16 121	12 13 8 24	272	537 23, 755		8! 99 71 46
		*/	20	12	6, 621	13	651 156 1,760 583	23, 755	42	7
	(e) Pennsylvania	ál		1 !	4, 601	24	1 760	1,037 1,814	1	44
	(f) Texas		10	j į						

1 includes 6 browers of less than 500 barrels at \$55.

Table 14.—Number of occupational tax stamps issued, covering fiscal year 1965, or portion thereof, by class of tax and by internal revenue regions, districts, and States—Continued

				Narc	otics					Marihuana		
Internal revenue regions, di (States represented by single distr theses; totals for other States sho	elete indicated in naren-	Manufac- turers, importers, and com- pounders of oplum, etc., \$24	Whole- sale dealers, \$12	Retail dealers, \$3	Practi- tioners, \$1	Dealers in untaxed prepara- tions, \$1	Labora- tories, etc., \$1	Manu- factur- ers, \$24	Dealers, \$3	Produc- ers and millers, \$1	Practi- tioners, \$1	Labora- tories, \$1
	·	(21)	(22)	(23)	(24)	(25)	(25)	(27)	(28)	(29)	(30)	(31)
United States, total		127	992	84, 267	310, 71 8	1, 489	404		_•	1	55	18
North-Atlantic region(S	See (c) below)	21 1	134 7	9, 843 575	45,997 3,135 1,445	567 62	97 6	1			14	
Augusta(Maine) Massachusetts)		5 31	253	11,884	14	24				6	4
Brooklyn	See (c) below)	,	24 17	1,913 2,534 1,216	14,986	89	7			ļ	3	\
Buffalo	See (c) below)	1	17	1,216	8, 374 702	218	11	·····			,	
Burlington (Vermont)		11	106 943	5, 951	14	13				i	1
Hartford	Connecticut)	6	28	1.831	16, 909	138	I 30	1			4	1
Manhattan	See (c) below) New Hampshire) Rhode Island)	1	3	1, 831	994	1	1 2					•••
Providence (Rhode Island)	1	6	312	1,617	30 283	2 88					
Mid-Atlantic region	Maryland and D.C.)	33	107	1 093	7,772		9	l			2	
Newsch (New Jarsey)	2 10	29 27	8,341 1,093 2,400 2,494 1,312	10,831	36	36				2	
Philadelphia	See (e) below) See (e) below)	16	79	2,494	13, 586	57 13	27	1			- 4	-
Pittsburgh	See (e) below)	1	10	1,312	6, 532 5, 318	168	8					
Richmond	Virginia) Delaware)	4	10	125	701	4	2					
* bannet manlam		6	142	7,304 1,148	21, 147	183	33				. 1	1
Atlanta (Georgia)		37	1, 148	4, 892 3, 332	11	4 2				1	
Birmingnam		ii-	12	962	2 464	102	2					
0	South Carolina) North Carolina)	1 i	15 9 27	1.082	5, 139 2, 128	112	9			:		
Jackson	Mississippi)		9	613		15				·		·
Jacksonville	Florida)		27	1,741	8, 392 4, 800	24	′	····				l
Nashviila (ennessee)	25	32	1,111	29,660	143	E2		3		14	1
Contral region	See (d) below)	1 7	28 33 51 27 14	1,116	6.088	26 31	13 14 11		1 1		3 9	
Cleveland	See (d) below) See (d) below)	4	33	1,570	9, 330 12, 677	31 49	14		1 1			
Detroit(Indianapolis(Michigan)	8 5	21	1, 297	5. 996	28	ii				1	
Louisville	Kentucky)	l	Ĩá	832 372	3, 503	9	3				. 1	1 :
Parkersburg	West Virginia)	1	9	372	2,066	143	47	2	2	1	21	1
Mildwest region		24	158	8, 252 242	41, 851 749		•/					
Aberdeen	South Dakota) See (b) below)	5	37	2,467 798	12, 298	34 25	15				. 1	1 :
Des Moines (lowa)]	1 26	798	3,823	25	4				. 3	
Faren	North Dakota)	······	. 3	1, 152	6, 229		· · · · · · · · · · · · · · · · · · ·	·};	-]	.		
Milwaukee	Wisconsin)	1 1	1 10	1, 132		l i	1 4	l i	2	i	17	
et Louis	Missenuril	10	18 10 26 19	1, 261	6.918	47	13				-}	
	Minnescta) See (b) below)	2 2	19	986	5,690 3,102	22	3					
St. Paul	(See (b) below)	2	16	659		69	19	*****	1			
Albuquerque	New Mexico)	•	1 3	7,386	1,100	6	4 3					
Austin	See (f) below)		24	1,599	7,694	17	3					
Chavenne	(Wyoming)	2	30	129	6,872	21	3					
Dallas	(Sea (f) below) (Colorado)	1 1	20	697	3,827	1 6	l ĭ					
Little Book	Arkansas)		19	595	2.139	4	1 1					•
New Orleans	(Louisiana),	.			4,393	10	6		i			
Oktahoma City	(Oktahoma)(Kansas)		14	870 711	3, 452 2, 735	1 3	1		: <u>:</u>			
Western region	(Nansas)	غد ا	160	7.721	54,656	181	71	1 1			. 1	Į.
Anchorage	(Alaska)		. 1	40) i 218	2						
Boise	(Idaho)			231 260	952		1					
Helena	(Montana)		1 8	90	1.004	. 21	2					
Los Angeles	(Hawaii) (See (a) below)	. 10	38 S	2,676	22, 382	45	33					
Phoenix	(Arizona)	3		452 589	2, 423 3, 551	1 6	3					
Portland	(Oregon) (Nevada)	-1 3	_ (1	136	540	1 1				-		
Reno	(Utah)		_} 10) 284	1,507	']	-) .3		-}	-}	- 1	}
San Francisco	(Utah) (See (a) below)	- !	3	1,931	1 15,873 5,191	20	19					:1
Seattle	(Washington)	. 1		1,02	3, 191	<u> </u>	<u> </u>		-	1	<u> </u>	1
		T	otals for	States not	shown ab	ove				-		
	(a) California	.] 11	7. 5. 7.	4, 60 3, 12	c 15 am	56 56 50 50 50	5			-		-
	(b) [[linois	. 1 15	76	6, 15	6 43, 40	507	5				7	'
	(d) Obio	-1 11	61	2.68	5 15,418 6 20,118	570	3		-		12	
	(e) Pennsylvania (f) Texas	- 17	31	3,80	1 14,566	38	()					
				,	. , ,	~			1	4		

' ANNUAL REPORT . STATISTICAL TABLES

Table 14.—Number of occupational tax stamps issued, covering fiscal year 1965, or portion thereof, by class of tax and by internal revenue regions, districts, and States—Continued

				ions, disi	ricis, and	oldies	Continue	·		•	
			Na	ational Fires	rms Act		Coin-oper pool, and	ated device bowling alle	s, bilitard, sy premises	Adul- terated,	
Internal revenue regions		Manuf. or im	acturers porters	Pawn-	Dealers other		Billiard or pool room and	Amuse- ment	Gaming	process or reno- vated butter,	Wagering \$50
(States represented by sit parentheses; totals fo bottom of table)	(States represented by single districts indicated in parentheses; totals for other States shown at bottom of table)		Class 2, \$25	brokers, Class 3, \$300	than pawn- brokers, Class 4, \$200	Dealers, Class 5, \$10	bowling alley premises, \$20 per table or alley	device premises, \$10 per device	device premises, \$250 per device	and filled cheese	*30
		(32)	(33)	(34)	(35)	(35)	(37)	(38)	(39)	(40)	(41)
United States, tota		22		2	ш	12	59, 929	291, 027	27, 483	45	7,2
forth-Atlantic region Albany	(See (c) below)		1 1		7	5	4, 991	34, 290	260	1	3
AUFUSTA	(Maine)	1 1] <u>-</u>			3	361 235	4,620 1,274	15		1
Boston	(Massachusetts)	l i				1	961	4, 503	208	i-	
BrookiynBuffalo	(See (c) below)] !	·				522	4, 503 4, 796		ļ	
Burlington	(Vermont)	1 1			1		1,337 124	9, 055 507			ł
Harttord	(Connecticut)	3	*******			i	734	3, 313	23	*******	
Manhattan Portsmouth	(See (c) below) (New Hampshire)				6	į i	340	3, 804 904	ì		
Providence	(Rhode Island)		}		}		155 222	904 1,514	14		1
id-Atlantic region	***************	4	2		13	13	8.837	48 682	4. 654		
Baltimore	(Maryland and D.C.)	!			8	1	8, 837 1, 690	7, 244 10, 529	4, 656 3, 559	l	1
Philadelphia	(New Jersey)	1	- -		1		1660	10, 529	70 132		
Pittsburgh	(See (e) below)		i		1	3	2, 695 1, 719	13, 893 10, 357	474		
Richmond	(Virginia) (Delaware)	2			Ž	Š	999	4, 193	369		
utheast region	(voia#816)	·····i	 		2	21	4,041	466	5.753		
Atlanta	(Georgia)			•	*	3	4,841	23, 849 3, 001 1, 943	635	10	,
BirminghamColumbia	(Alabama)				i	Ž	563 337	1,943	I .	i	
Greensboro	(South Carolina)(North Carolina)		******			5-	459	2, 460 3, 758	1,662		
lackson	(Mississioni)				1	5	1, 026 283	3, /58 2, 939	56 1,216		
Jacksonville	(Fiorida)	1		i		6 5	798	5, 785	1,210	·····ĝ	
Nashville	(Tennessee)	2				5	575	3,963	2,139		
Cincinnati	(See (d) below) (See (d) below) (Michigan)				3	15 2 5 5	13,024	47,405	4, 945	11	1,:
Cleveland	(See (d) below)	1				5	1, 016 3, 117	6, 154 11, 107	657 179		1,
Detroit	(Michigan) (Indiana)	1			2	5	6, 425 1, 190	14, 467 6, 985	18 956	2	
Louisviile	(Kentucky)				1		1, 190	6, 985	956 1,843		
Parkersburg	(West Virginia)					ii	576	4, 286 4, 406	1,296	·····i	
Aberdeen	(South Dakota)	1			11	4	16, 394	1, 811 15, 176	1.812		
Chicago	(See (b) below)	i			A	<u>2</u> -	354 3, 255	1,811	342 362		'
Des Moines	(lowa)						2, 100		5		, ;
Fargo Milwaukee	(North Dakota) (Wisconsin)					i	378	1, 470 14, 959	12		
Omehe					;		4, 966 912	2 883	110	1	
St. Louis	(Missouri) (Minnesota)				i	i	1 596	2, 883 8, 406	553	i	
Springfield	(Minnesota). (See (b) below)			[2		1,404 1,429	6, 475 7, 397	16 412	1	
uthwest realen				1	1 4	14	6, 239 168	35, 831	4.101	انتا	
Albuquerque	(New Mexico)					72	168	38, 833 1, 825	27	1	•
Austin Cheyenne	(See (f) below) (Wyoming)				1		1,847 132 715	9,602 1,073	35 217	12	1
Dallas	(See (f) below)			1		i	716	4, 142			
Denver Little Rock	(Colorado)						611	4, 142 2, 730	117		
New Orleans	(Arkansas)				2	1	611 374 597	2, 768 6, 799 2, 909 3, 985	806 2,253	2	1
Oklahoma City	(Oklahoma)				í	5 4 1	630 (2, 909	2,253 190		
Wichita	(Kansas)						1,064	3,985	455		
Anchorage	(Alaska)	•			14	10 1	6, 503	39, 831	5,977	4.	1,
Anchorage	(Alaska) (Idaho)			**********		<u>.</u>	86 262	631 1, 670	198		1
Helena	(Montana)(Hawaii)						226 201	2, 105	298		
Los Angeles	See (a) below)	5			14		2,432	1, 372 9, 022	199	<u>3</u> -	• • • • • • • •
Phoenix	(Arizona)	5 1					471	2, 567 3, 414	25 204		
Portland	(Oregon) Nevada)					4	636	3, 414	816		
Saft Lake City	(Utah)						138 199	1.098	1, 534 605		1
San Francisco	See (a) below)					i	1, 172	1, 231 11, 219	21 I	·····i	
Seattle	(Washington)					3	680	4,702	2,077		2, 1
			Totals	for States n	ot shown al	bove					
	a) Celifornia	5 1			14	1	3, 604	20, 241	46 774	4 2	
9	b) Illinois	1			6	2	4, 684	22, 573 22, 275	774	Ž	1
2	d) Ohio	3	1		7	1 2 1 7 7	3, 604 4, 684 2, 560 4, 133	22, 275 17, 261	836	·······	1
(e) Pennsylvania		2		2	, i l	4,414 2,563	24,250 13,744	556		ż
((f) Texas			1	1	1	2, 563	13,744	36	12	2 1

						_				
(a) California (b) Illinots. (c) New York. (d) Ohio (e) Pennsylyania (f) Texas.	5 1 3 1	1	1	14 6 7	1 2 1 7 7	3, 604 4, 684 2, 560 4, 133 4, 414 2, 563	17, 261 24, 250	836 556 36	8 12	8 176 77 198 250 168

Table 15.—Appellate Division receipts and dispositions of protested income, profits, estate, and gift tax cases prior to issuance of statutory notice of deficiency (pre-90-day cases)

A. Progress of work

	Number of cases	Amount stated in re-	Amount stated in revenue agent's report		
Status	(1)	Deficiency in tax (2)	Penalty (3)	Overassessment (4)	
Pending July 1	15, 531 26, 301	1, 084, 093 977, 274	37, 845 38, 836	192, 292 95, 208	
Disposed of, total	21,737	666,774	33, 779	63, 404	
By agreement Unagreed overessessments and claim rejections By issuance of statutory notices—transferred to 90-day status.	17, 161 499 4, 077	486, 247 403 180, 124	17, 916 39 15, 825	50, 992 2, 423 9, 989	
Pending June 30.	20, 095	1, 394, 593	42, 902	224,096	

B. Results obtained in dispositions

		Appellate determination (thousand dollars)				
Method	Number of cases (1)	Deficiency in tax (2)	Penalty (3)	Overassessment (4)		
Disposed of, total	21, 737 17, 161 499 4, 077	345, 463 160, 243 202 185, 018	19,740 4,833 40 14,868	55, 342 53, 051 1, 510 781		

Table 16.—Appellate Division receipts and dispositions of protested income, profits, estate, and gift tax cases in which statutory notices of deficiency were outstanding (90-day cases)

A. Progress of work

		Amount stated in statutory notice (thousand dollars)					
Status	Number of cases	Deficiency in tax	Penalty	Overassessment			
	(1)	(2)	(3)	(4)			
Pending Juty 1	1,390 4,378	71, 449 235, 078	2, 844 16, 896	277 1, 323			
Statutory notices issued by Appellate Division 1. Statutory notices issued by district directors and received during 90-day period	3, 921 457	185, 356 49, 722	14,919 1,977	745 579			
Disposed of, total	4, 469	249,651	9, 834	1,343			
By agreement. By taxpayer default. By patition to the Fax Court—transferred to docketed status	835 1, 184 2, 450	13, 837 18, 201 217, 613	122 980 8,731	134 65 1, 144			
Pending June 30	1,299	56, 876	9, 906	257			

¹ Difference from table 15—transferred to 90-day status—is caused by cases being combined or split for the purpose of issuing the statutory notice, cases in transit, etc.

B. Results obtained in dispositions

		Appellate determination (thousand dollars)				
Method	Number of cases	Deficiency in tax	Penalty	Overassessment		
	(1)	(2)	(3)	(4)		
Disposed of, total	4, 469	245, 977	9, 770	1,422		
By agreement. By taxpayer orfault. By patition to the Tax Court—transferred to dockated status.	835 1, 184 2, 450	10, 163 18, 201 217, 613	58 980 8, 731	212 65 1, 144		

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Table 17.—Appellate Division receipts and dispositions of income, profits, estate, and gift tax cases petitioned to the Tax Court (docketed cases)

A. Progress of work

Status	Number of cases	Amount stated in statutory notice (thousand dollars)				
Status	(I)	Deficiency in tax (2)	Penalty (3)	Overassessment (4)		
Pending July 1 Received, total	7, 980 6, 852	844, 308 492, 072	95, 708 47, 570	2, 105 3, 034		
Petitions filed in response to— District directors' statutory notices. Appellate Division's statutory notices i	4, 493 2, 359	319, 109 172, 963	40,558 7,012	2,500		
Disposed of, total		337, 790	23, 133	1, 302		
By stipulated agreement. By dismissal by the Tax Court or taxpayer default. Tried before the Tax Court on the merits.	278 694	296, 697 3, 555 37, 539	20, 610 502 2, 021	1. 187 7 108		
Pending June 30	9, 384	998, 590	120, 145	3, 837		

Difference from table 16—transferred to docketed status—is caused by excluding district directors' statutory notices considered by Appellate in 90-day status, cases in transit, etc.

B. Results obtained in dispositions

Method		Appellate o	letermination (thousa	nd dollars)
meulou	Number of cases (1)	Deficiency in tax (2)	Penalty (3)	Overassessment (4)
Disposed of, total By stipulated agreement. By dismissal by the Tax Court or taxpayer default. Tried before the Tax Court on the merits !	5, 448 4, 476 278 694	122, 497 81, 509 3, 450 37, 539	12, 175 9, 652 501 2, 021	5, 272 5, 157 7 108

¹ Represents amounts petitioned. Results as to decisions rendered by Tax Court during the year are shown in table 19.

Table 18.—Office of Chief Counsel—Processing of income, profits, estate, and gift tax cases in the Tax Court

		Amount in dispute (thousand dollars)				
Status	Number of cases	Defic	Deficiency			
	(1)	Tax (2)	Penalty (3)	Overpayment (4)		
Pending July 1. Filad or responsed imposed of '	9, 478 6, 842 5, 744 10, 576	849, 316 421, 168 350, 111 920, 373	120, 866 36, 447 26, 824 112, 489	79, 000 28, 875 50, 573 57, 302		

I For analysis of disposats, see table 19.

Table 19.—Office of Chief Counsel—Results obtained in income, profits, estate, and gift tax cases disposed of in the Tax Count

		Amount in dispute		Amount approved		Percent saved or recovered	
Baxis of closing	Number (I)	Deficiency and penalty (2)	Over- payment (3)	Deficiency and penalty (4)	Over- payment (5)	Deficiency and penalty (6)	Over payment (7)
·			(thousand o				
Total	5,744	376, 934	50,573	116, 957	6, 279	31.0	87. 6
Dismissed Decision on merits Agreed settlement	284 825 4, 635	3, 542 64, 846 308, 547	7, 210 43, 359	3, 477 23, 276 90, 204	(°) 2, 109 4, 170	98. 2 35. 9 29. 2	94. 1 70. 7 90. 4

^{*}Less than \$500.

Table 20.—Office of Chief Counsel—Receipt and disposal of Tax Court cases in courts of appeals and in Supreme Court

		tn o	ourts of app	eals			In S	Supreme Co	ourt	
Status	Number	Amount in dispute Amount approve (thousand dollars)		pproved dollars)	Number	Amount in dispute (thousand dollars)		Amount approved (thousand dollars)		
Sutus	of cases	Deficiency and penalty (2)	Over- payment (3)	Deficiency and penalty (4)	Over- payment (5)	of cases	Deficiency and penalty (7)	Over- payment (8)	Deficiency and penalty (9)	Over- payment (10)
Pending July 1, total	430	43, 872	283			6	138	(1)		
Appealed by Commissioner	54 364 12	6, 505 29, 423 7, 944	22 252 9			6	138	(1)		
Appealed, total	368	24, 522	30, 767			10	209			
By Commissioner	79 263 26	5, 213 17, 278 2, 032	30, 551 20 196			8 2	55 154			
Disposed of, total	335	22, 788	30, 764	14, 824	210	7	152	(1)	14	(1)
Favorable to Commissioner	83 13	10, 732 5, 741 2, 075	198 17	10, 719 1, 368 1, 735	198 12	1 6	14 138	(1)	. 14	(1)
Settled Dismissed	16 49	3, 470 770	30, 543 6	1,002						
Pending June 30, total	463	45, 606	286			9	195			
Appealed by Commissioner Appealed by taxpayers Appealed by both	80	7, 522 28, 694 9, 391	11 70 205			7 2	41 154			

¹ Less than \$500.

Table 21.—Office of Chief Counsel—Receipt and disposal of suits filed by taxpayers in Federal courts and actions by the United States for recovery of erroneous refunds

		Refund suits alcohol, to firearms	bacco and	Perpetuation of testimony	Erroneous	
Status	Total	Court of claims (2)	District courts (3)	and damage actions (4)	refunds (5)	
Pending July 1:	3, 145 400, 115 1, 488 90, 602 1, 298 132, 673 37, 219 28.05 3, 335 364, 044	7 216, 861 163 35, 528 116 52, 376 7, 496 14, 31 510 200, 013	2, 652 181, 362 1, 314 60, 381 1, 166 78, 559 29, 711 37, 82 2, 800 163, 184	9 45 12 26.67	24 1,847 8 693 7 1,693	

^{*} Revised to give effect to change in reporting methods.

Table 22.—Office of Chief Counsel—Decisions of courts of appeals and Supreme Court in civil tax cases

Court	Total	For the Govern- ment	Against the Govern- ment	Partly for and partly against the Govern- ment
	(1)	(2)	(3)	(4)
Total	403	283	85	35
By courts of appeals, total	381	267	79	35
Originally tried in Tax Court	241 140	177 90	40 39	24 11
By Supreme Court, total	22	16	6	
Originally tried in— Tax Court. District courts ! Court of Claims.	15 7	9 7	6	
Tax Court	15 7	7	6	

I Includes 3 collection litigation cases.

Note.—Except for Supreme Court cases, the cases covered by tables 24 and 25 are not included.

Table 23.—Office of Chief Counsel—Receipt and disposal of collection, injunction, summons, and disclosure cases

Status	Number of cases
Pending July 1	1, 704 3, 048
Total	
Disposed of Pending June 30	2, 843 1, 909

Note.—This table includes cases handled at national and regional levels which are under consideration for suit or are in suit in Federal and State courts. It does not include case relating to idendic, tubacco, and direarms tases, not in insolvency and debtor proceedings (table 24), nor to appeal and other cases which are included in table 25.

Table 24.—Office of Chief Counsel—Receipt and disposal of insolvency and debtor proceedings

	•			
Status	Total	Reorganization zation proceedings 1	Bankruptcy and re- ceivership proceedings ³	Miscel- laneous insolvency proceedings
	(1)	(2)	(3)	(4)
Pending July 1	2, 070 3, 326	1, 044 1, 398	599 1, 222	427 706
Total	5, 396	2, 442	1, 821	1, 133
Disposed of Pending June 30	3, 403 1, 993	1, 457 985	1, 271 550	675 458

I Proceedings instituted under the following section or chapters of the Bank-ruptcy Act: Sec. 77 (relited reorganizations) and chs. X (Corporate reorganizations), X1 (arrangements as to unsecured indebtedness), X1 (arrangement) are unsecured indebtedness). X11 (real property arrangement) are carriers plans), which involve tax claims and other rights and interests of the corporation of the company of the comp

Table 25.—Office of Chief Counsel—Receipt and disposal of miscellaneous court cases, lien cases not in court, non-court collection litigation cases, and appeal cases

Status	Total	Miscel- laneous court cases I	Lien cases not in court 1	Noncourt collection litigation cases 3	Appeal cases (
	(1)	(2)	(3)	(4)	(5)
Pending July 1 Received	1, 280 6, 119	347 773	106 1, 949	650 3, 201	177 196
Total	7, 399	1, 120	2, 055	3, 851	373
Disposed of Pending June 30	6, 210 1, 189	810 310	1, 969 86	3, 216 635	215 158

Table 26.—Office of Chief Counsel—Caseload report

Activity	Pending July 1	Receipts	Disposals	Pending June 30
	(1)	(2)	(3)	. (4)
Total	21, 299	29, 100	27, 551	22, 848
Administration	197	110	111	196
Alcohol and Tobacco Tax	575	4, 829	4, 889	515
National Office	139 436	1, 150 3, 679	1, 175 3, 714	114 401
Collection Litigation 1	5, 054	12, 684	12, 647	5, 091
National Office	306 4, 748	511 12, 173	520 12, 127	297 4, 794
Enforcement	2, 104	1, 509	1, 277	2, 336
National Office	. 74 2,030	81 1, 428	76 1, 201	79 2, 257
Interpretative Division	208	708	664	252
Joint Committee Division	102	561	588	75
Refund Litigation Division	3, 145	1, 488	1, 298	3, 335
Tax Court 1	9, 914	7, 211	6, 077	11,048
National Office	436 9,478	378 6, 833	342 5, 735	472 10, 576

[•] Nevised to give anext to change in reporting sitemons.

The number of cases disposed of does not agree with the number of cases in which decisions were rendered by these courts during the year, due to settlement by stipulation, dismissals, and time required for retails, recomputation of tax, atc. In the Court of Claims the number of decisions was 68, of which 40 were for the Covernment, distance, and the court of the Covernment, and 15 parity for and parity against the Government. In the district courts 405 decisions were rendered, of which 215 were for the Government, and 45 parity for and parity against the Government. For decisions by the courts of appeals and Supreme Court, see table 22.

Note.--includes cases handled at national and regional levels.

I includes ruits for foreclosure by mortgagess or other secured creditors, and aults to quiet title to which the United States is made a party.

2 Primarily applications for discharge of properly from tax lien.

2 Primarily applications on collection litigation matters from regional counsel to district directors which are properly and the properly of the cases.

3 Includes cases in Federal and State appellate courts reliable in matter of the cases.

4 Includes cases in Federal and State appellate courts reliable to the properly of the p

Note.—Includes cases handled at national and regional levels.

¹ Includes 191 transferred cases. 2 Nondocketed cases not included.

Table 27.—Obligations incurred by the Internal Revenue Service
[In thousands of dollars]

Internal revenue office, district, or region	Total	Personnel compensation and benefits	Travel	Equipment	Other
	(1)	(2)	(3)	(4)	(5)
. National Office and regional totals (including district directors' offices and service centers)					
Total Internal Revenue Service 1	597, 387	522, 482	17, 494	16, 724	±40, 61
stional Office	75, 151 97, 468 75, 971	39,858 91,696 71,005	2,112 1,723 1,683	11, 805 718 762	21, 3 3, 3 2, 5 2, 8 1, 9
uthest	57, 399 65, 009 75, 391	51, 925 60, 560 69, 901 49, 386	2, 286 1, 945 2, 137 2, 115 2, 313	386 558 757 504	2, 8 1, 9 2, 5 2, 1
uthwest starn glonal counsel glonal counsel glonal inspection. Gree of International Operations.	54, 122 76, 561 8, 410 7, 255	69, 625 7, 935 6, 264	2, 313 142 834 205	1, 155 54 25	3,
fice of International Operations. Regional commissioners' offices (excluding district directors' offices and service centers)	4, 649	4, 327	203		
orth-Atlantic	11, 489 10, 415 10, 439 10, 253	10, 459 9, 369 8, 654 9, 325	267 301 577 287	92 135 74 71	6 1, 1
normal Juwest puthwest	8, 562 5, 700 8, 087	9, 325 7, 651 5, 079 7, 366	348 231 305	112 61 79	33
Regional costs undistributed					
orth-Allanie. Allanie. buthest uthest uthest uthest uthest	985 597 625 646 899	709 418 281 385 582 302	219 141 269 204 270	1 6	
estern	568 724	348	242 305		
orth-Atlantic: Alban, Augusta Boston	3, 750 1, 881 11, 919	3, 543 1, 735 11, 180	108 71 214	11 39 243	
Brooklyn. Buffalo. Buffalo	15, 114 9, 034	14,496 8,582 892	134 249	243 31 22 7 33 35	
Hartford Manhattan Portsmouth	6, 559 26, 212 1, 274 2, 168	6, 235 25, 393 1, 186 2, 068	136 173 44 38	33 35 6 8	
Puerto Rico	126 5, 985 10, 294	5, 102 9, 897	5 22 143	185	ŀ
Newark Philadelphia Pittsburgh	14, 826 14, 629 8, 750 6, 499 1, 697	14,108	224 - 269 186 338 41 41	26 151 28 10 18 19	
Midmington Mid-Atlantic Servica Center Mid-Atlantic Servica Center Atlanta	8, 263 6, 119	5,714	216	378 39	
Birmigham. Columbia. Graenaboro. Jackson. Jackson.	4, 286 2, 903 6, 749 2, 572 10, 488		148 104 270 126 353	39 28 20 59 17 34 45	
Nashville Southeast Service Center	5,506 7,711	5, 099 7, 013	189 33	1	
Cincinnati Cievaland Detroit Indianapolis	7, 779 12, 277 15, 157 8, 056 5, 080	11,605 14,448 7,624 4,710	200 311 334 235 211	14 124 73 57 49 5 66 96	
Louisvieur Parkersburg Parkersburg Central Regional Training Center Central Service Center	2, 999 72 2, 689	2,778	133	. 5 66 96	

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Table 27.—Obligations incurred by the Internal Revenue Service—Continued [In thousands of dollars]

Internal revenue office, district, or region	Total	Personnel compensation and benefits	Travel	Equipment	Other
	(1)	(2)	(3)	(4)	(5)
D. District directors' offices and service centers—Continued					
Midwest:	Ì				
Aberdeen	1,448	1, 323		- 1	
	20.035	19:178	85	. 3	3
Des mones	5,023	4,746	241	120	49
	1,313	1, 180	169	8	10
	6, 922	6,546	.69	33	3
	3, 188	2,994	190	17	16
	9, 406	8.887	96	15 23	ě
Ou	6,576	6, 252	275	23	22
	5, 515		168	14	14
	6,502	5, 142	205	42	12
	0,502	5,420	20	363	69
Aibuquerque	0 100				
	2, 138	1,901	99	14	12
	10,030	9, 337	338	22	33 5 27
Dallas	1,119	1,003	60	31	~ <u>*</u>
	9, 786	9, 147	347	22 29 27	27
Little Rock	4, 406	4,074	114	79	ĩŝ
New Orleans	2, 886	2,590	. 167	27 I	iõ
Oklahoma City	5, 553	5, 251	147	16	13
	4, 785	4,416	158	54	15
Southwest Service Center	4, 482	4, 135	159	54 68	120
estern:	2, 669	2, 153	53	187	27
Anchorage				-*/	211
Roisa	852	744	67	5	36
Boise	1,539	1,407	60	18	5
Helena Honolylu	1,747	1,588	60 92	iši	4
Honotulu Los Angeles	1,759	1,604	40	19	
Phoenix Portland	22, 499	20, 818	490	431	8. 76
Partland	3, 051	2, 849	95	13.	70
PortlandReno	4, 387	4.044	115	106	12:
	1, 963	1,668	87	166	14
Salt Lake City	1, 939	1,789	45	781	192
Solf Francisco	15, 026	14,060	348	43	.57
	6, 325	5, 935	174		575
	166	159	1/3	16	200
Western Service Center	6, 496	5, 245	87	2	2
_	0, 730	3, 243	8/	276	88.

Includes \$2.3 million financed from reimbursements.
 Does not include \$27,000 rental transfer to General Services Administration.

Table 28.—Obligations incurred by Internal Revenue Service, by appropriation and activity

Appropriation by Activity	To	tal	Personnel compensation and benefits		Other	
	1964	1965	1964	1965	1964	1965
Total obligations.		597, 387	479, 055	522, 490	70, 637	74, 89
Appropriated funds, total	548, 482	595, 047	478, 154	520, 607	70, 328	74, 44
Salaries and expense: Total	15, 091	16, 511	12, 576	14, 128	2,515	2, 38
Executive direction Internal audit and security	6, 787 8, 304	7, 507 9, 004	5, 647 6, 929	6, 394 7, 734	1, 140 1, 375	1.11
Revenue accounting and processing: Total	134, 761	151, 339	105, 079	117, 823		1, 270
Districts' manual operations. Service center automated operations. Statistical reporting.		84, 251 61, 360 5, 728	71, 558 29, 624 3, 897	71, 999 41, 984 3, 840	29, 682 12, 590 16, 349 743	33, 510 12, 252 19, 370
Compliance: Total	398, 630	427, 197	360, 499	388, 656	38, 131	1, 888 38, 541
Audit of tax returns. Collection of delinquent accounts and securing delinquent returns. Tax fraud and special investigations. Alcohol and tobacco tax regulatory work. Taxpayer conference and appeals.	29, 289 33, 239	215, 922 100, 549 31, 235 34, 773	187, 056 83, 368 25, 057 27, 578	201, 120 90, 201 27, 029 28, 980	15, 225 10, 202 4, 232 5, 661	14, 802 10, 345 4, 206 5, 793 1, 238
Legal services.	18, 462 8, 590 13, 199	20, 823 9, 265 14, 630	17, 387 7, 803 12, 250	19, 585 8, 198 13, 543	1, 075 787 949	I, 238 1, 067 1, 087
Reimbursements, total	1, 210	2, 340	901	1,883	309	457

Note.—Amounts shown do not include appropriation transfer to GSA for rent of space amounting to \$1,493,000 in 1964; \$27,000 in 1965.

See footnotes at end of table.

Table 29.—Quantity and Cost Statistics for Printing

•		1964		1965			
	Quantity (t	housands)	Cost	Quantity (Cost		
- Class of work	Items or sets	Packages	(thousand dollars)	items or sets	Packages .	(thousand dollars)	
	(1)	(2)	(3)	(4)	(5)	(6)	
Total			9, 654			9, 436	
Packages of tax returns and instructions for major mailings to taxpayer, total	441, 489	72, 359	1, 258	464, 720	76, 574	1, 521	
Package 1 (Form 1040 and instructions—20 pages). Package 2 (Form 1040, Schedules 10, 10.0005, and instructions—32 pages). Package 3 (Form 1040, Schedules 10, 10.0005, and instructions—32 pages). Package 5 (Form 1040, Schedule 10, and instructions—16 pages). Package 5 (Form 1055, Schedule 10, and instructions—16 pages). Package 6 (Form 1120, Schedule 10, Form 3458, and instructions—24 pages). Package 7 (Form 1040A, instructions, and return envelope). Employment tax package—20h. 333 (Form 2018, 941a, W-2, W-4, and Pub.		18, 379 18, 555 6, 144 3, 004 1, 072 1, 225 19, 500	255 410 200 104 18 29 132	47, 286 185, 640 73, 304 35, 860 5, 135 7, 920 41, 610	15, 762 23, 205 6, 664 3, 260 1, 027 1, 320 20, 805	287 546 245 119 17 29 171	
Employment tax package—Pub, 393 (Forms 7026, 5416, 14-2, 14-4, 610 Fbb. 213—28 pages)	71,668	4, 480	110	67, 965	4, 531	107	
Other tax returns, instructions, public-use forms, and pamphlets. Administrative forms and pamphlets. Field printing. Excise tax stamps.	1, 510, 586 501, 513 113, 079 1, 976, 798		4, 094 3, 010 415 877	1, 161, 874 682, 125 148, 000 2, 152, 311		4, 012 2, 392 544 967	

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